

JDN MONOCRANE

CEAH SERIES HOIST

2/1 REEVING **HYPERSPEED**

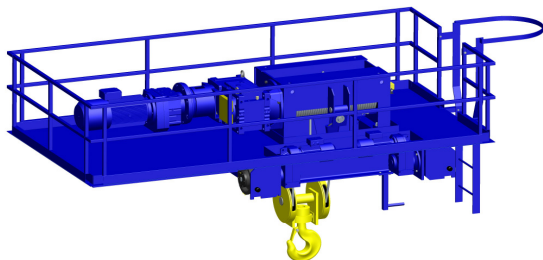
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-23/28-2/1-L024H20I

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Drum length	Height of Lift (m)	Motor kW
					H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF				
				2.5	26*/13/2.2	13/6.5/1.1	CEAH04012-22/26-2/1-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH04012-29/35-2/1-L__H20I	50*/25/4.2	25/12.5/2.1	CEAH04012-42/50-2/1-L__H20I			CEAH04012-42/50-2/1-L__H20I	024	12	S = 5.5
			3.2		21*/10.5/1.8	10.5/5.3/0.9	CEAH04016-17/21-2/1-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04016-25/30-2/1-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH04016-34/41-2/1-L__H20I			CEAH04016-34/41-2/1-L__H20I	040	20	M = 7.5
		4.0			17*/8.5/1.5	8.5/4.3/0.8	CEAH04020-14/17-2/1-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH04020-20/23-2/1-L__H20I	34*/17/2.9	17/8.5/1.5	CEAH04020-28/34-2/1-L__H20I			CEAH04020-28/34-2/1-L__H20I	060	30	F = 11
	5				13*/6.5/1.1	6.5/3.3/0.6	CEAH04025-11/13-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH04025-17/21-2/1-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04025-25/30-2/1-L__H20I			CEAH04025-25/30-2/1-L__H20I	080	40	
	6.3				12*/6/1	6/3/0.5	CEAH04032-10/12-2/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH04032-14/17-2/1-L__H20I	24*/12/2	12/6/1	CEAH04032-20/24-2/1-L__H20I			CEAH04032-20/24-2/1-L__H20I	100	50	
																	120	60	
			3.2		28*/14/2.4	14/7/1.2	CEAH05016-23/28-2/1-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05016-28/33-2/1-L__H20I	38*/19/3.2	19/9.5/1.6	CEAH05016-32/38-2/1-L__H20I			CEAH05016-32/38-2/1-L__H20I	024	12	S = 7.5
		4.0			22*/11/1.9	11/5.5/1	CEAH05020-19/22-2/1-L__H20I	28*/14/2.4	14/7/1.2	CEAH05020-24/28-2/1-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05020-28/33-2/1-L__H20I			CEAH05020-28/33-2/1-L__H20I	040	20	M = 9.2
		5			18*/9/1.5	9/4.5/0.8	CEAH05025-15/18-2/1-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05025-19/23-2/1-L__H20I	28*/14/2.4	14/7/1.2	CEAH05025-24/28-2/1-L__H20I			CEAH05025-24/28-2/1-L__H20I	060	30	F = 11
	6.3				14*/7/1.2	7/3.5/0.6	CEAH05032-12/14-2/1-L__H20I	18*/9/1.5	9/4.5/0.8	CEAH05032-15/18-2/1-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05032-19/23-2/1-L__H20I			CEAH05032-19/23-2/1-L__H20I	080	40	
	8				12*/6/1	6/3/0.5	CEAH05040-10/12-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH05040-14/16-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH05040-16/20-2/1-L__H20I			CEAH05040-16/20-2/1-L__H20I	100	50	
																	120	60	
			4.0		26*/13/2.2	13/6.5/1.1	CEAH06020-22/26-2/1-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06020-25/30-2/1-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH06020-35/41-2/1-L__H20I			CEAH06020-35/41-2/1-L__H20I	040	20	S = 9.2
		5			21*/10.5/1.8	10.5/5.3/0.9	CEAH06025-17/21-2/1-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH06025-22/26-2/1-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH06025-29/35-2/1-L__H20I			CEAH06025-29/35-2/1-L__H20I	060	30	M = 11
	6.3				17*/8.5/1.5	8.5/4.3/0.8	CEAH06032-14/17-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH06032-17/21-2/1-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06032-26/30-2/1-L__H20I			CEAH06032-26/30-2/1-L__H20I	080	40	F = 15
	8				15*/7.5/1.3	7.5/3.8/0.7	CEAH06040-12/15-2/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH06040-14/17-2/1-L__H20I	24*/12/2	12/6/1	CEAH06040-20/24-2/1-L__H20I			CEAH06040-20/24-2/1-L__H20I	100	50	
	10				12*/6/1	6/3/0.5	CEAH06050-10/12-2/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH06050-12/15-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH06050-17/20-2/1-L__H20I			CEAH06050-17/20-2/1-L__H20I	120	60	
			6.3		20*/10/1.7	10/5/0.9	CEAH07032-16/20-2/1-L__H20I	28*/14/2.4	14/7/1.2	CEAH07032-23/28-2/1-L__H20I	36*/18/3	18/9/1.5	CEAH07032-30/36-2/1-L__H20I			CEAH07032-30/36-2/1-L__H20I	040	20	S = 11
		8			15*/7.5/1.3	7.5/3.8/0.7	CEAH07040-13/15-2/1-L__H20I	22*/11/1.9	11/5.5/1	CEAH07040-19/22-2/1-L__H20I	28*/14/2.4	14/7/1.2	CEAH07040-23/28-2/1-L__H20I			CEAH07040-23/28-2/1-L__H20I	060	30	M = 15
	10				13*/6.5/1.1	6.5/3.3/0.6	CEAH07050-10/13-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH07050-17/20-2/1-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH07050-19/23-2/1-L__H20I			CEAH07050-19/23-2/1-L__H20I	080	40	F = 18.5
	12.5				11*/5.5/1	5.5/2.8/0.5	CEAH07063-09/11-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH07063-13/16-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH07063-17/20-2/1-L__H20I			CEAH07063-17/20-2/1-L__H20I	100	50	
	16				10*/5/0.9	5/2.5/0.5	CEAH07080-08/10-2/1-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH07080-11/13-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH07080-13/16-2/1-L__H20I			CEAH07080-13/16-2/1-L__H20I	120	60	
			10		20*/10/1.7	10/5/0.9	CEAH08050-17/20-2/1-L__H20I	32*/16/2.7	16/8/1.4	CEAH08050-27/32-2/1-L__H20I			CEAH08050-27/32-2/1-L__H20I			CEAH08050-27/32-2/1-L__H20I	040	20	S = 18.5
		12.5			16*/8/1.4	8/4/0.7	CEAH08063-13/16-2/1-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08063-23/27-2/1-L__H20I	32*/16/2.7	16/8/1.4	CEAH08063-27/32-2/1-L__H20I			CEAH08063-27/32-2/1-L__H20I	060	30	M = 30
		16			14*/7/1.2	7/3.5/0.6	CEAH08080-11/14-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH08080-17/20-2/1-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08080-23/27-2/1-L__H20I			CEAH08080-23/27-2/1-L__H20I	080	40	F = 37
	20				12*/6/1	6/3/0.5	CEAH08100-10/12-2/1-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH08100-16/19-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH08100-17/20-2/1-L__H20I			CEAH08100-17/20-2/1-L__H20I	100	50	
	25				10*/5/0.9	5/2.5/0.5	CEAH08125-08/10-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH08125-13/16-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH08125-17/20-2/1-L__H20I			CEAH08125-17/20-2/1-L__H20I	120	60	
			12.5		28*/14/2.4	14/7/1.2	CEAH09063-24/28-2/1-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH09063-28/33-2/1-L__H20I			CEAH09063-28/33-2/1-L__H20I			CEAH09063-28/33-2/1-L__H20I	040	20	S = 30
		16			21*/10.5/1.8	10.5/5.3/0.9	CEAH09080-17/21-2/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09080-21/25-2/1-L__H20I	28*/14/2.4	14/7/1.2	CEAH09080-24/28-2/1-L__H20I			CEAH09080-24/28-2/1-L__H20I	060	30	M = 37
	20				16*/8/1.4	8/4/0.7	CEAH09100-14/16-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09100-17/21-2/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09100-21/25-2/1-L__H20I			CEAH09100-21/25-2/1-L__H20I	080	40	F = 45
	25				14*/7/1.2	7/3.5/0.6	CEAH09125-12/14-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH09125-14/16-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09125-17/21-2/1-L__H20I			CEAH09125-17/21-2/1-L__H20I	100	50	
	32				12*/6/1	6/3/0.5	CEAH09160-10/12-2/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH09160-14/16-2/1-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH09160-16/19-2/1-L__H20I			CEAH09160-16/19-2/1-L__H20I	120	60	
			16					26*/13/2.2	13/6.5/1.1	CEAH10080-22/26-2/1-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH10080-25/30-2/1-L__H20I			CEAH10080-25/30-2/1-L__H20I	040	20	M = 37
		20			21*/10.5/1.8	10.5/5.3/0.9	CEAH10100-17/21-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH10100-17/21-2/1-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH10100-22/26-2/1-L__H20I			CEAH10100-22/26-2/1-L__H20I	060	30	F = 45
		25			17*/8.5/1.5	8.5/4.3/0.8	CEAH10125-15/17-2/1-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH10125-15/17-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH10125-17/21-2/1-L__H20I			CEAH10125-17/21-2/1-L__H20I	080	40	
	32				13*/6.5/1.1	6.5/3.3/0.6	CEAH10160-11/13-2/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH10160-11/13-2/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH10160-15/17-2/1-L__H20I			CEAH10160-15/17-2/1-L__H20I	100	50	
	40				11*/5.5/1	5.5/2.8/0.5	CEAH10200-09/11-2/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH10200-09/11-2/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH10200-13/15-2/1-L__H20I			CEAH10200-13/15-2/1-L__H20I	120	60	
			20		25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-2/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-2/1-L__H20I	39*/19.5/3.3	19.5/9.8/1.7	CEAH11100-32/39-2/1-L__H20I			CEAH11100-32/39-2/1-L__H20I	060	30	S = 45
		25			21*/10.5/1.8	10.5/5.3/0.9	CEAH11125-18/21-2/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11125-21/25-2/1-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH11125-27/33-2/1-L__H20I			CEAH11125-27/33-2/1-L__H20I	080	40	M = 55
		32			17*/8.5/1.5	8.5/4.3/0.8	CEAH11160-14/17-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH11160-16/20-2/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11160-21/25-2/1-L__H20I			CEAH11160-21/25-2/1-L__H20I	100	50	F = 75
	40				14*/7/1.2	7/3.5/0.6	CEAH11200-12/14-2/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH11200-14/17-2/1-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH11200-18/21-2/1-L__H20I			CEAH11200-18/21-2/1-L__H20I	120	60	
	50				12*/6/1	6/3/0.5	CEAH11250-10/12-2/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH11250-12/14-2/1-L__H20I	20*/10/1.7	10/5/0.9	CEAH11250-16/20-2/1-L__H20I			CEAH11250-16/20-2/1-L__H20I			

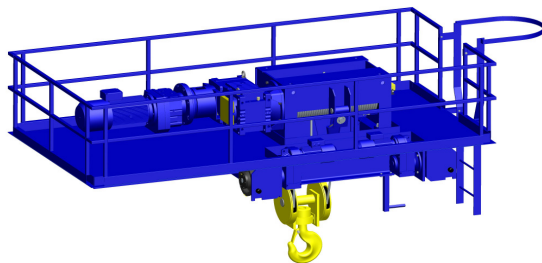


MONOCRANE

CEAH SERIES HOIST 2/1 REEVING 2-SPEED SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH
e.g. CEAH05016-23/28-2/1-L024V20V
* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Drum length	Height of Lift (m)	Motor kW
				2.5	2.2 / 13	CEAH04012-22/26-2/1-L__V20V	3 / 17.5	CEAH04012-29/35-2/1-L__V20V	4.2 / 25	CEAH04012-42/50-2/1-L__V20V	024	12	S = 5.5
			3.2		1.8 / 10.5	CEAH04016-17/21-2/1-L__V20V	2.5 / 15	CEAH04016-25/30-2/1-L__V20V	3.5 / 20.5	CEAH04016-34/41-2/1-L__V20V	040	20	M = 7.5
		4.0			1.5 / 8.5	CEAH04020-14/17-2/1-L__V20V	2 / 11.5	CEAH04020-20/23-2/1-L__V20V	2.9 / 17	CEAH04020-28/34-2/1-L__V20V	060	30	F = 11
		5			1.1 / 6.5	CEAH04025-11/13-2/1-L__V20V	1.8 / 10.5	CEAH04025-17/21-2/1-L__V20V	2.5 / 15	CEAH04025-25/30-2/1-L__V20V	080	40	
		6.3			1 / 6	CEAH04032-10/12-2/1-L__V20V	1.5 / 8.5	CEAH04032-14/17-2/1-L__V20V	2 / 12	CEAH04032-20/24-2/1-L__V20V	100	50	
											120	60	
			3.2		2.4 / 14	CEAH05016-23/28-2/1-L__V20V	2.8 / 16.5	CEAH05016-28/33-2/1-L__V20V	3.2 / 19	CEAH05016-32/38-2/1-L__V20V	024	12	S = 7.5
			4.0		1.9 / 11	CEAH05020-19/22-2/1-L__V20V	2.4 / 14	CEAH05020-24/28-2/1-L__V20V	2.8 / 16.5	CEAH05020-28/33-2/1-L__V20V	040	20	M = 9.2
		5			1.5 / 9	CEAH05025-15/18-2/1-L__V20V	2 / 11.5	CEAH05025-19/23-2/1-L__V20V	2.4 / 14	CEAH05025-24/28-2/1-L__V20V	060	30	F = 11
		6.3			1.2 / 7	CEAH05032-12/14-2/1-L__V20V	1.5 / 9	CEAH05032-15/18-2/1-L__V20V	2 / 11.5	CEAH05032-19/23-2/1-L__V20V	080	40	
		8			1 / 6	CEAH05040-10/12-2/1-L__V20V	1.4 / 8	CEAH05040-14/16-2/1-L__V20V	1.7 / 10	CEAH05040-16/20-2/1-L__V20V	100	50	
											120	60	
			4.0		2.2 / 13	CEAH06020-22/26-2/1-L__V20V	2.5 / 15	CEAH06020-25/30-2/1-L__V20V	3.5 / 20.5	CEAH06020-35/41-2/1-L__V20V	040	20	S = 9.2
			5		1.8 / 10.5	CEAH06025-17/21-2/1-L__V20V	2.2 / 13	CEAH06025-22/26-2/1-L__V20V	3 / 17.5	CEAH06025-29/35-2/1-L__V20V	060	30	M = 11
		6.3			1.5 / 8.5	CEAH06032-14/17-2/1-L__V20V	1.8 / 10.5	CEAH06032-17/21-2/1-L__V20V	2.5 / 15	CEAH06032-26/30-2/1-L__V20V	080	40	F = 15
		8			1.3 / 7.5	CEAH06040-12/15-2/1-L__V20V	1.5 / 8.5	CEAH06040-14/17-2/1-L__V20V	2 / 12	CEAH06040-20/24-2/1-L__V20V	100	50	
		10			1 / 6	CEAH06050-10/12-2/1-L__V20V	1.3 / 7.5	CEAH06050-12/15-2/1-L__V20V	1.7 / 10	CEAH06050-17/20-2/1-L__V20V	120	60	
			6.3		1.7 / 10	CEAH07032-16/20-2/1-L__V20V	2.4 / 14	CEAH07032-23/28-2/1-L__V20V	3 / 18	CEAH07032-30/36-2/1-L__V20V	040	20	S = 11
			8		1.3 / 7.5	CEAH07040-13/15-2/1-L__V20V	1.9 / 11	CEAH07040-19/22-2/1-L__V20V	2.4 / 14	CEAH07040-23/28-2/1-L__V20V	060	30	M = 15
		10			1.1 / 6.5	CEAH07050-10/13-2/1-L__V20V	1.7 / 10	CEAH07050-17/20-2/1-L__V20V	2 / 11.5	CEAH07050-19/23-2/1-L__V20V	080	40	F = 18.5
		12.5			1 / 5.5	CEAH07063-09/11-2/1-L__V20V	1.4 / 8	CEAH07063-13/16-2/1-L__V20V	1.7 / 10	CEAH07063-17/20-2/1-L__V20V	100	50	
		16			0.9 / 5	CEAH07080-08/10-2/1-L__V20V	1.1 / 6.5	CEAH07080-11/13-2/1-L__V20V	1.4 / 8	CEAH07080-13/16-2/1-L__V20V	120	60	
			10		1.7 / 10	CEAH08050-17/20-2/1-L__V20V	2.7 / 16	CEAH08050-27/32-2/1-L__V20V			040	20	S = 18.5
			12.5		1.4 / 8	CEAH08063-13/16-2/1-L__V20V	2.3 / 13.5	CEAH08063-23/27-2/1-L__V20V	2.7 / 16	CEAH08063-27/32-2/1-L__V20V	060	30	M = 30
		16			1.2 / 7	CEAH08080-11/14-2/1-L__V20V	1.7 / 10	CEAH08080-17/20-2/1-L__V20V	2.3 / 13.5	CEAH08080-23/27-2/1-L__V20V	080	40	F = 37
		20			1 / 6	CEAH08100-10/12-2/1-L__V20V	1.6 / 9.5	CEAH08100-16/19-2/1-L__V20V	1.7 / 10	CEAH08100-17/20-2/1-L__V20V	100	50	
		25			0.9 / 5	CEAH08125-08/10-2/1-L__V20V	1.4 / 8	CEAH08125-13/16-2/1-L__V20V	1.7 / 10	CEAH08125-17/20-2/1-L__V20V	120	60	
			12.5		2.4 / 14	CEAH09063-24/28-2/1-L__V20V	2.8 / 16.5	CEAH09063-28/33-2/1-L__V20V			040	20	S = 30
			16		1.8 / 10.5	CEAH09080-17/21-2/1-L__V20V	2.1 / 12.5	CEAH09080-21/25-2/1-L__V20V	2.4 / 14	CEAH09080-24/28-2/1-L__V20V	060	30	M = 37
		20			1.4 / 8	CEAH09100-14/16-2/1-L__V20V	1.8 / 10.5	CEAH09100-17/21-2/1-L__V20V	2.1 / 12.5	CEAH09100-21/25-2/1-L__V20V	080	40	F = 45
		25			1.2 / 7	CEAH09125-12/14-2/1-L__V20V	1.4 / 8	CEAH09125-14/16-2/1-L__V20V	1.8 / 10.5	CEAH09125-17/21-2/1-L__V20V	100	50	
		32			1 / 6	CEAH09160-10/12-2/1-L__V20V	1.4 / 8	CEAH09160-14/16-2/1-L__V20V	1.6 / 9.5	CEAH09160-16/19-2/1-L__V20V	120	60	
			16				2.2 / 13	CEAH10080-22/26-2/1-L__V20V	2.5 / 15	CEAH10080-25/30-2/1-L__V20V	040	20	M = 37
			20				1.8 / 10.5	CEAH10100-17/21-2/1-L__V20V	2.2 / 13	CEAH10100-22/26-2/1-L__V20V	060	30	F = 45
		25					1.5 / 8.5	CEAH10125-15/17-2/1-L__V20V	1.8 / 10.5	CEAH10125-17/21-2/1-L__V20V	080	40	
		32					1.1 / 6.5	CEAH10160-11/13-2/1-L__V20V	1.5 / 8.5	CEAH10160-15/17-2/1-L__V20V	100	50	
		40					1 / 5.5	CEAH10200-09/11-2/1-L__V20V	1.3 / 7.5	CEAH10200-13/15-2/1-L__V20V	120	60	
			20		2.1 / 12.5	CEAH11100-21/25-2/1-L__V20V	2.1 / 12.5	CEAH11100-21/25-2/1-L__V20V	3.3 / 19.5	CEAH11100-32/39-2/1-L__V20V	060	30	S = 45
			25		1.8 / 10.5	CEAH11125-18/21-2/1-L__V20V	2.1 / 12.5	CEAH11125-21/25-2/1-L__V20V	2.8 / 16.5	CEAH11125-27/33-2/1-L__V20V	080	40	M = 55
		32			1.5 / 8.5	CEAH11160-14/17-2/1-L__V20V	1.7 / 10	CEAH11160-16/20-2/1-L__V20V	2.1 / 12.5	CEAH11160-21/25-2/1-L__V20V	100	50	F = 75
		40			1.2 / 7	CEAH11200-12/14-2/1-L__V20V	1.5 / 8.5	CEAH11200-14/17-2/1-L__V20V	1.8 / 10.5	CEAH11200-18/21-2/1-L__V20V	120	60	
		50			1 / 6	CEAH11250-10/12-2/1-L__V20V	1.2 / 7	CEAH11250-12/14-2/1-L__V20V	1.7 / 10	CEAH11250-16/20-2/1-L__V20V			



JDN MONOCRANE

CEAH SERIES HOIST

4/1 REEVING **HYPERSPEED**

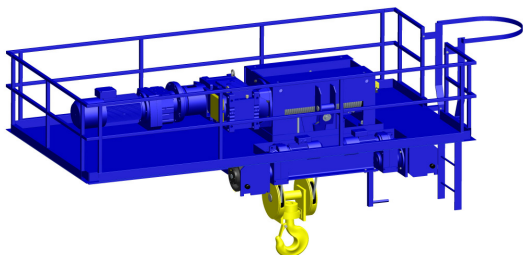
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-19/22-4/1-L024H20I

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Drum length	Height of Lift (m)	Motor kW
					H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF				
				5.0	13*/6.5/1.1	6.5/3.3/0.6	CEAH04012-22/26-4/1-L__H20I	17.5*/8.8/1.5	8.8/4.0/0.8	CEAH04012-29/35-4/1-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH04012-42/50-4/1-L__H20I	024	6	S = 5.5
			6.3		10.5*/5.3/0.9	5.3/2.7/0.5	CEAH04016-17/21-4/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH04016-25/30-4/1-L__H20I	20.5*/10.3/1.8	10.3/5.2/0.9	CEAH04016-34/41-4/1-L__H20I	040	10	M = 7.5
			8.0		8.5*/4.3/0.8	4.3/2.2/0.4	CEAH04020-14/17-4/1-L__H20I	11.5*/5.8/1	5.8/2.9/0.5	CEAH04020-20/23-4/1-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH04020-28/34-4/1-L__H20I	060	15	F = 11
		10			6.5*/3.3/0.6	3.3/1.7/0.3	CEAH04025-11/13-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH04025-17/21-4/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH04025-25/30-4/1-L__H20I	080	20	
		12.5			6*/3/0.5	3/1.5/0.3	CEAH04032-10/12-4/1-L__H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEAH04032-14/17-4/1-L__H20I	12*/6/1	6/3/0.5	CEAH04032-20/24-4/1-L__H20I	100	25	
														120	30	
			6.3		14*/7/1.2	7/3.5/0.6	CEAH05016-23/28-4/1-L__H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEAH05016-28/33-4/1-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH05016-32/38-4/1-L__H20I	024	6	S = 7.5
			8.0		11*/5.5/1	5.5/2.8/0.5	CEAH05020-19/22-4/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH05020-24/28-4/1-L__H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEAH05020-28/33-4/1-L__H20I	040	10	M = 9.2
		10			9*/4.5/0.8	4.5/2.3/0.4	CEAH05025-15/18-4/1-L__H20I	11.5*/5.8/1	5.8/2.9/0.5	CEAH05025-19/23-4/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH05025-24/28-4/1-L__H20I	060	15	F = 11
		12.5			7*/3.5/0.6	3.5/1.8/0.3	CEAH05032-12/14-4/1-L__H20I	9*/4.5/0.8	4.5/2.3/0.4	CEAH05032-15/18-4/1-L__H20I	11.5*/5.8/1	5.8/2.9/0.5	CEAH05032-19/23-4/1-L__H20I	080	20	
		16			6*/3/0.5	3/1.5/0.3	CEAH05040-10/12-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH05040-14/16-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH05040-16/20-4/1-L__H20I	100	25	
														120	30	
				8.0	13*/6.5/1.1	6.5/3.3/0.6	CEAH06020-22/26-4/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH06020-25/30-4/1-L__H20I	20.5*/10.3/1.8	10.3/5.2/0.9	CEAH06020-35/41-4/1-L__H20I	040	10	S = 9.2
			10		10.5*/5.3/0.9	5.3/2.7/0.5	CEAH06025-17/21-4/1-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH06025-22/26-4/1-L__H20I	17.5*/8.8/1.5	8.8/4.4/0.8	CEAH06025-29/35-4/1-L__H20I	060	15	M = 11
		12.5			8.5*/4.3/0.8	4.3/2.2/0.4	CEAH06032-14/17-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH06032-17/21-4/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH06032-26/30-4/1-L__H20I	080	20	F = 15
		16			7.5*/3.8/0.7	3.8/1.9/0.4	CEAH06040-12/15-4/1-L__H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEAH06040-14/17-4/1-L__H20I	12*/6/1	6/3/0.5	CEAH06040-20/24-4/1-L__H20I	100	25	
		20			6*/3/0.5	3/1.5/0.3	CEAH06050-10/12-4/1-L__H20I	7.5*/3.8/0.7	3.8/1.9/0.4	CEAH06050-12/15-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH06050-17/20-4/1-L__H20I	120	30	
			12.5		10*/5/0.9	5/2.5/0.5	CEAH07032-16/20-4/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH07032-23/28-4/1-L__H20I	18*/9/1.5	9/4.5/0.8	CEAH07032-30/36-4/1-L__H20I	040	10	S = 11
			16		7.5*/3.8/0.7	3.8/1.9/0.4	CEAH07040-13/15-4/1-L__H20I	11*/5.5/1	5.5/2.8/0.5	CEAH07040-19/22-4/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH07040-23/28-4/1-L__H20I	060	15	M = 15
		20			6.5*/3.3/0.6	3.3/1.7/0.3	CEAH07050-10/13-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH07050-17/20-4/1-L__H20I	11.5*/5.8/1	5.8/2.9/0.5	CEAH07050-19/23-4/1-L__H20I	080	20	F = 18.5
		25			5.5*/2.8/0.5	2.8/1.4/0.3	CEAH07063-09/11-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH07063-13/16-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH07063-17/20-4/1-L__H20I	100	25	
		32			5*/2.5/0.5	2.5/1.3/0.3	CEAH07080-08/10-4/1-L__H20I	6.5*/3.3/0.6	3.3/1.7/0.3	CEAH07080-11/13-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH07080-13/16-4/1-L__H20I	120	30	
			20		10*/5/0.9	5/2.5/0.5	CEAH08050-17/20-4/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH08050-27/32-4/1-L__H20I				040	10	S = 18.5
			25		8*/4/0.7	4/2/0.4	CEAH08063-13/16-4/1-L__H20I	13.5*/6.8/1.2	6.8/3.4/0.6	CEAH08063-23/27-4/1-L__H20I	16*/8/1.4	8/4/0.7	CEAH08063-27/32-4/1-L__H20I	060	15	M = 30
			32		7*/3.5/0.6	3.5/1.8/0.3	CEAH08080-11/14-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH08080-17/20-4/1-L__H20I	13.5*/6.8/1.2	6.8/3.4/0.6	CEAH08080-23/27-4/1-L__H20I	080	20	F = 37
		40			6*/3/0.5	3/1.5/0.3	CEAH08100-10/12-4/1-L__H20I	9.5*/4.8/0.8	4.8/2.4/0.4	CEAH08100-16/19-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH08100-17/20-4/1-L__H20I	100	25	
		50			5*/2.5/0.5	2.5/1.3/0.3	CEAH08125-08/10-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH08125-13/16-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH08125-17/20-4/1-L__H20I	120	30	
			25		14*/7/1.2	7/3.5/0.6	CEAH09063-24/28-4/1-L__H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEAH09063-28/33-4/1-L__H20I				040	10	S = 30
			32		10.5*/5.3/0.9	5.3/2.7/0.5	CEAH09080-17/21-4/1-L__H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEAH09080-21/25-4/1-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH09080-24/28-4/1-L__H20I	060	15	M = 37
		40			8*/4/0.7	4/2/0.4	CEAH09100-14/16-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH09100-17/21-4/1-L__H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEAH09100-21/25-4/1-L__H20I	080	20	F = 45
		50			7*/3.5/0.6	3.5/1.8/0.3	CEAH09125-12/14-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH09125-14/16-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH09125-17/21-4/1-L__H20I	100	25	
		63			6*/3/0.5	3/1.5/0.3	CEAH09160-10/12-4/1-L__H20I	8*/4/0.7	4/2/0.4	CEAH09160-14/16-4/1-L__H20I	9.5*/4.8/0.8	4.8/2.4/0.4	CEAH09160-16/19-4/1-L__H20I	120	30	
			32					13*/6.5/1.1	6.5/3.3/0.6	CEAH10080-22/26-4/1-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH10080-25/30-4/1-L__H20I	040	10	M = 37
			40		10.5*/5.3/0.9	5.3/2.7/0.5	CEAH10100-17/21-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH10100-22/26-4/1-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH10100-22/26-4/1-L__H20I	060	15	F = 45
		50			8.5*/4.3/0.8	4.3/2.2/0.4	CEAH10125-15/17-4/1-L__H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEAH10125-15/17-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH10125-17/21-4/1-L__H20I	080	20	
		63			6.5*/3.3/0.6	3.3/1.7/0.3	CEAH10160-11/13-4/1-L__H20I	6.5*/3.3/0.6	3.3/1.7/0.3	CEAH10160-11/13-4/1-L__H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEAH10160-15/17-4/1-L__H20I	100	25	
		80			5.5*/2.8/0.5	2.8/1.4/0.3	CEAH10200-09/11-4/1-L__H20I	5.5*/2.8/0.5	2.8/1.4/0.3	CEAH10200-09/11-4/1-L__H20I	7.5*/3.8/0.7	3.8/1.9/0.4	CEAH10200-13/15-4/1-L__H20I	120	30	
			40		12.5*/6.3/1.1	6.3/3.2/0.6	CEAH11100-21/25-4/1-L__H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEAH11100-21/25-4/1-L__H20I	19.5*/9.8/1.7	9.8/4.9/0.9	CEAH11100-32/39-4/1-L__H20I	060	15	S = 45
			50		10.5*/5.3/0.9	5.3/2.7/0.5	CEAH11125-18/21-4/1-L__H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEAH11125-21/25-4/1-L__H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEAH11125-27/33-4/1-L__H20I	080	20	M = 55
		63			8.5*/4.3/0.8	4.3/2.2/0.4	CEAH11160-14/17-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH11160-16/20-4/1-L__H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEAH11160-21/25-4/1-L__H20I	100	25	F = 75
		80			7*/3.5/0.6	3.5/1.8/0.3	CEAH11200-12/14-4/1-L__H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEAH11200-14/17-4/1-L__H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEAH11200-18/21-4/1-L__H20I	120	30	
		100			6*/3/0.5	3/1.5/0.3	CEAH11250-10/12-4/1-L__H20I	7*/3.5/0.6	3.5/1.8/0.3	CEAH11250-12/14-4/1-L__H20I	10*/5/0.9	5/2.5/0.5	CEAH11250-16/20-4/1-L__H20I			



MONOCRANE

CEAH SERIES HOIST

4/1 REEVING 2-SPEED

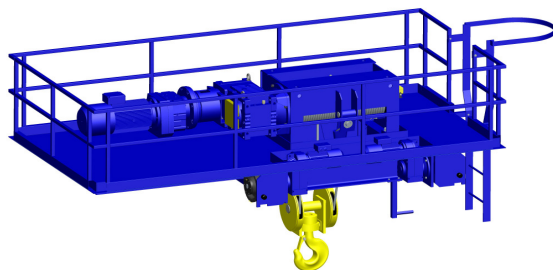
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-19/22-4/1-L024V20V

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Drum length	Height of Lift (m)	Motor kW
				5.0	1.1 / 6.5	CEAH04012-22/26-4/1-L___V20V	1.5 / 8.8	CEAH04012-29/35-4/1-L___V20V	2.1 / 12.5	CEAH04012-42/50-4/1-L___V20V	024	6	S = 5.5
			6.3		0.9 / 5.3	CEAH04016-17/21-4/1-L___V20V	1.3 / 7.5	CEAH04016-25/30-4/1-L___V20V	1.8 / 10.3	CEAH04016-34/41-4/1-L___V20V	040	10	M = 7.5
		8.0			0.8 / 4.3	CEAH04020-14/17-4/1-L___V20V	1 / 5.8	CEAH04020-20/23-4/1-L___V20V	1.5 / 8.5	CEAH04020-28/34-4/1-L___V20V	060	15	F = 11
	10				0.6 / 3.3	CEAH04025-11/13-4/1-L___V20V	0.9 / 5.3	CEAH04025-17/21-4/1-L___V20V	1.3 / 7.5	CEAH04025-25/30-4/1-L___V20V	080	20	
12.5					0.5 / 3	CEAH04032-10/12-4/1-L___V20V	0.8 / 4.3	CEAH04032-14/17-4/1-L___V20V	1 / 6	CEAH04032-20/24-4/1-L___V20V	100	25	
											120	30	
			6.3		1.2 / 7	CEAH05016-23/28-4/1-L___V20V	1.4 / 8.3	CEAH05016-28/33-4/1-L___V20V	1.6 / 9.5	CEAH05016-32/38-4/1-L___V20V	024	6	S = 7.5
			8.0		1 / 5.5	CEAH05020-19/22-4/1-L___V20V	1.2 / 7	CEAH05020-24/28-4/1-L___V20V	1.4 / 8.3	CEAH05020-28/33-4/1-L___V20V	040	10	M = 9.2
	10				0.8 / 4.5	CEAH05025-15/18-4/1-L___V20V	1 / 5.8	CEAH05025-19/23-4/1-L___V20V	1.2 / 7	CEAH05025-24/28-4/1-L___V20V	060	15	F = 11
	12.5				0.6 / 3.5	CEAH05032-12/14-4/1-L___V20V	0.8 / 4.5	CEAH05032-15/18-4/1-L___V20V	1 / 5.8	CEAH05032-19/23-4/1-L___V20V	080	20	
16					0.5 / 3	CEAH05040-10/12-4/1-L___V20V	0.7 / 4	CEAH05040-14/16-4/1-L___V20V	0.9 / 5	CEAH05040-16/20-4/1-L___V20V	100	25	
											120	30	
			8.0		1.1 / 6.5	CEAH06020-22/26-4/1-L___V20V	1.3 / 7.5	CEAH06020-25/30-4/1-L___V20V	1.8 / 10.3	CEAH06020-35/41-4/1-L___V20V	040	10	S = 9.2
		10			0.9 / 5.3	CEAH06025-17/21-4/1-L___V20V	1.1 / 6.5	CEAH06025-22/26-4/1-L___V20V	1.5 / 8.8	CEAH06025-29/35-4/1-L___V20V	060	15	M = 11
		12.5			0.8 / 4.3	CEAH06032-14/17-4/1-L___V20V	0.9 / 5.3	CEAH06032-17/21-4/1-L___V20V	1.3 / 7.5	CEAH06032-26/30-4/1-L___V20V	080	20	F = 15
	16				0.7 / 3.8	CEAH06040-12/15-4/1-L___V20V	0.8 / 4.3	CEAH06040-14/17-4/1-L___V20V	1 / 6	CEAH06040-20/24-4/1-L___V20V	100	25	
20					0.5 / 3	CEAH06050-10/12-4/1-L___V20V	0.7 / 3.8	CEAH06050-12/15-4/1-L___V20V	0.9 / 5	CEAH06050-17/20-4/1-L___V20V	120	30	
			12.5		0.9 / 5	CEAH07032-16/20-4/1-L___V20V	1.2 / 7	CEAH07032-23/28-4/1-L___V20V	1.5 / 9	CEAH07032-30/36-4/1-L___V20V	040	10	S = 11
			16		0.7 / 3.8	CEAH07040-13/15-4/1-L___V20V	1 / 5.5	CEAH07040-19/22-4/1-L___V20V	1.2 / 7	CEAH07040-23/28-4/1-L___V20V	060	15	M = 15
		20			0.6 / 3.3	CEAH07050-10/13-4/1-L___V20V	0.9 / 5	CEAH07050-17/20-4/1-L___V20V	1 / 5.8	CEAH07050-19/23-4/1-L___V20V	080	20	F = 18.5
	25				0.5 / 2.8	CEAH07063-09/11-4/1-L___V20V	0.7 / 4	CEAH07063-13/16-4/1-L___V20V	0.9 / 5	CEAH07063-17/20-4/1-L___V20V	100	25	
32					0.5 / 2.5	CEAH07080-08/10-4/1-L___V20V	0.6 / 3.3	CEAH07080-11/13-4/1-L___V20V	0.7 / 4	CEAH07080-13/16-4/1-L___V20V	120	30	
			20		0.9 / 5	CEAH08050-17/20-4/1-L___V20V	1.4 / 8	CEAH08050-27/32-4/1-L___V20V		CEAH08050-27/32-4/1-L___V20V	040	10	S = 18.5
			25		0.7 / 4	CEAH08063-13/16-4/1-L___V20V	1.2 / 6.8	CEAH08063-23/27-4/1-L___V20V	1.4 / 8	CEAH08063-27/32-4/1-L___V20V	060	15	M = 30
		32			0.6 / 3.5	CEAH08080-11/14-4/1-L___V20V	0.9 / 5	CEAH08080-17/20-4/1-L___V20V	1.2 / 6.8	CEAH08080-23/27-4/1-L___V20V	080	20	F = 37
	40				0.5 / 3	CEAH08100-10/12-4/1-L___V20V	0.8 / 4.8	CEAH08100-16/19-4/1-L___V20V	0.9 / 5	CEAH08100-17/20-4/1-L___V20V	100	25	
50					0.5 / 2.5	CEAH08125-08/10-4/1-L___V20V	0.7 / 4	CEAH08125-13/16-4/1-L___V20V	0.9 / 5	CEAH08125-17/20-4/1-L___V20V	120	30	
			25		1.2 / 7	CEAH09063-24/28-4/1-L___V20V	1.4 / 8.3	CEAH09063-28/33-4/1-L___V20V		CEAH09063-28/33-4/1-L___V20V	040	10	S = 30
			32		0.9 / 5.3	CEAH09080-17/21-4/1-L___V20V	1.1 / 6.3	CEAH09080-21/25-4/1-L___V20V	1.2 / 7	CEAH09080-24/28-4/1-L___V20V	060	15	M = 37
		40			0.7 / 4	CEAH09100-14/16-4/1-L___V20V	0.9 / 5.3	CEAH09100-17/21-4/1-L___V20V	1.1 / 6.3	CEAH09100-21/25-4/1-L___V20V	080	20	F = 45
	50				0.6 / 3.5	CEAH09125-12/14-4/1-L___V20V	0.7 / 4	CEAH09125-14/16-4/1-L___V20V	0.9 / 5.3	CEAH09125-17/21-4/1-L___V20V	100	25	
63					0.5 / 3	CEAH09160-10/12-4/1-L___V20V	0.7 / 4	CEAH09160-14/16-4/1-L___V20V	0.8 / 4.8	CEAH09160-16/19-4/1-L___V20V	120	30	
			32				1.1 / 6.5	CEAH10080-22/26-4/1-L___V20V	1.3 / 7.5	CEAH10080-25/30-4/1-L___V20V	040	10	M = 37
		40					0.9 / 5.3	CEAH10100-17/21-4/1-L___V20V	1.1 / 6.5	CEAH10100-22/26-4/1-L___V20V	060	15	F = 45
		50					0.8 / 4.3	CEAH10125-15/17-4/1-L___V20V	0.9 / 5.3	CEAH10125-17/21-4/1-L___V20V	080	20	
	63						0.6 / 3.3	CEAH10160-11/13-4/1-L___V20V	0.8 / 4.3	CEAH10160-15/17-4/1-L___V20V	100	25	
80							0.5 / 2.8	CEAH10200-09/11-4/1-L___V20V	0.7 / 3.8	CEAH10200-13/15-4/1-L___V20V	120	30	
			40		1.1 / 6.3	CEAH11100-21/25-4/1-L___V20V	1.1 / 6.3	CEAH11100-21/25-4/1-L___V20V	1.7 / 9.8	CEAH11100-32/39-4/1-L___V20V	060	15	S = 45
		50			0.9 / 5.3	CEAH11125-18/21-4/1-L___V20V	1.1 / 6.3	CEAH11125-21/25-4/1-L___V20V	1.4 / 8.3	CEAH11125-27/33-4/1-L___V20V	080	20	M = 55
		63			0.8 / 4.3	CEAH11160-14/17-4/1-L___V20V	0.9 / 5	CEAH11160-16/20-4/1-L___V20V	1.1 / 6.3	CEAH11160-21/25-4/1-L___V20V	100	25	F = 75
	80				0.6 / 3.5	CEAH11200-12/14-4/1-L___V20V	0.8 / 4.3	CEAH11200-14/17-4/1-L___V20V	0.9 / 5.3	CEAH11200-18/21-4/1-L___V20V	120	30	
100					0.5 / 3	CEAH11250-10/12-4/1-L___V20V	0.6 / 3.5	CEAH11250-12/14-4/1-L___V20V	0.9 / 5	CEAH11250-16/20-4/1-L___V20V			



JDN MONOCRANE

CEAH SERIES HOIST

4/2 REEVING **HYPERSPEED**

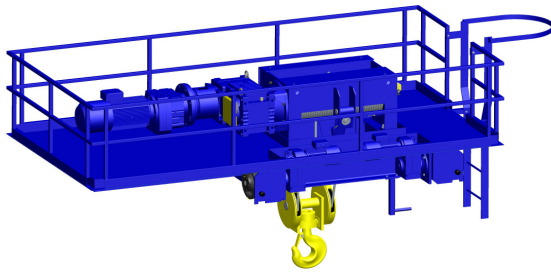
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-22/28-4/2-L024H20I

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Drum length	Height of Lift (m)	Motor kW
					H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF				
				2.5	26*/13/2.2	13/6.5/1.1	CEAH04012-22/26-4/2-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH04012-29/35-4/2-L__H20I	50*/25/4.2	25/12.5/2.1	CEAH04012-42/50-4/2-L__H20I	024	5.50	S = 5.5
			3.2		21*/10.5/1.8	10.5/5.3/0.9	CEAH04016-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04016-25/30-4/2-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH04016-34/41-4/2-L__H20I	040	10.32	M = 7.5
		4.0			17*/8.5/1.5	8.5/4.3/0.8	CEAH04020-14/17-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH04020-20/23-4/2-L__H20I	34*/17/2.9	17/8.5/1.5	CEAH04020-28/34-4/2-L__H20I	060	16.51	F = 11
		5			13*/6.5/1.1	6.5/3.3/0.6	CEAH04025-11/13-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH04025-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04025-25/30-4/2-L__H20I	080	22.70	
		6.3			12*/6/1	6/3/0.5	CEAH04032-10/12-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH04032-14/17-4/2-L__H20I	24*/12/2	12/6/1	CEAH04032-20/24-4/2-L__H20I	100	28.90	
			3.2		28*/14/2.4	14/7/1.2	CEAH05016-23/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05016-28/33-4/2-L__H20I	38*/19/3.2	19/9.5/1.6	CEAH05016-32/38-4/2-L__H20I	024	6.00	S = 7.5
			4.0		22*/11/1.9	11/5.5/1	CEAH05020-19/22-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH05020-24/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05020-28/33-4/2-L__H20I	040	10.29	M = 9.2
		5			18*/9/1.5	9/4.5/0.8	CEAH05025-15/18-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05025-19/23-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH05025-24/28-4/2-L__H20I	060	16.30	F = 11
		6.3			14*/7/1.2	7/3.5/0.6	CEAH05032-12/14-4/2-L__H20I	18*/9/1.5	9/4.5/0.8	CEAH05032-15/18-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05032-19/23-4/2-L__H20I	080	23.59	
		8			12*/6/1	6/3/0.5	CEAH05040-10/12-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH05040-14/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH05040-16/20-4/2-L__H20I	100	28.73	
			4.0		26*/13/2.2	13/6.5/1.1	CEAH06020-22/26-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06020-25/30-4/2-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH06020-35/41-4/2-L__H20I	040	8.65	S = 9.2
		5			21*/10.5/1.8	10.5/5.3/0.9	CEAH06025-17/21-4/2-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH06025-22/26-4/2-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH06025-29/35-4/2-L__H20I	060	14.76	M = 11
		6.3			17*/8.5/1.5	8.5/4.3/0.8	CEAH06032-14/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH06032-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06032-26/30-4/2-L__H20I	080	20.36	F = 15
		8			15*/7.5/1.3	7.5/3.8/0.7	CEAH06040-12/15-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH06040-14/17-4/2-L__H20I	24*/12/2	12/6/1	CEAH06040-20/24-4/2-L__H20I	100	25.96	
		10			12*/6/1	6/3/0.5	CEAH06050-10/12-4/2-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH06050-12/15-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH06050-17/20-4/2-L__H20I	120	31.55	
			6.3		20*/10/1.7	10/5/0.9	CEAH07032-16/20-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH07032-23/28-4/2-L__H20I	36*/18/3	18/9/1.5	CEAH07032-30/36-4/2-L__H20I	040	8.39	S = 11
			8		15*/7.5/1.3	7.5/3.8/0.7	CEAH07040-13/15-4/2-L__H20I	22*/11/1.9	11/5.5/1	CEAH07040-19/22-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH07040-23/28-4/2-L__H20I	060	14.54	M = 15
		10			13*/6.5/1.1	6.5/3.3/0.6	CEAH07050-10/13-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH07050-17/20-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH07050-19/23-4/2-L__H20I	080	20.13	F = 18.5
		12.5			11*/5.5/1	5.5/2.8/0.5	CEAH07063-09/11-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH07063-13/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH07063-17/20-4/2-L__H20I	100	25.72	
		16			10*/5/0.9	5/2.5/0.5	CEAH07080-08/10-4/2-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH07080-11/13-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH07080-13/16-4/2-L__H20I	120	31.32	
			10		20*/10/1.7	10/5/0.9	CEAH08050-17/20-4/2-L__H20I	32*/16/2.7	16/8/1.4	CEAH08050-27/32-4/2-L__H20I				040	8.93	S = 18.5
		12.5			16*/8/1.4	8/4/0.7	CEAH08063-13/16-4/2-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08063-23/27-4/2-L__H20I	32*/16/2.7	16/8/1.4	CEAH08063-27/32-4/2-L__H20I	060	15.31	M = 30
		16			14*/7/1.2	7/3.5/0.6	CEAH08080-11/14-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08080-17/20-4/2-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08080-23/27-4/2-L__H20I	080	21.05	F = 37
		20			12*/6/1	6/3/0.5	CEAH08100-10/12-4/2-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH08100-16/19-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08100-17/20-4/2-L__H20I	100	27.42	
		25			10*/5/0.9	5/2.5/0.5	CEAH08125-08/10-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH08125-13/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08125-17/20-4/2-L__H20I	120	33.16	
			12.5		28*/14/2.4	14/7/1.2	CEAH09063-24/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH09063-28/33-4/2-L__H20I				040	8.61	S = 30
			16		21*/10.5/1.8	10.5/5.3/0.9	CEAH09080-17/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09080-21/25-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH09080-24/28-4/2-L__H20I	060	14.36	M = 37
		20			16*/8/1.4	8/4/0.7	CEAH09100-14/16-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09100-17/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09100-21/25-4/2-L__H20I	080	20.10	F = 45
		25			14*/7/1.2	7/3.5/0.6	CEAH09125-12/14-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH09125-14/16-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09125-17/21-4/2-L__H20I	100	25.84	
		32			12*/6/1	6/3/0.5	CEAH09160-10/12-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH09160-14/16-4/2-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH09160-16/19-4/2-L__H20I	120	31.59	
			16					26*/13/2.2	13/6.5/1.1	CEAH10080-22/26-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH10080-25/30-4/2-L__H20I	060	12.77	M = 37
		20						21*/10.5/1.8	10.5/5.3/0.9	CEAH10100-17/21-4/2-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH10100-22/26-4/2-L__H20I	080	18.35	F = 45
		25						17*/8.5/1.5	8.5/4.3/0.8	CEAH10125-15/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH10125-17/21-4/2-L__H20I	100	23.94	
		32						13*/6.5/1.1	6.5/3.3/0.6	CEAH10160-11/13-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH10160-15/17-4/2-L__H20I	120	28.73	
		40						11*/5.5/1	5.5/2.8/0.5	CEAH10200-09/11-4/2-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH10200-13/15-4/2-L__H20I			
			20		25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-4/2-L__H20I	39*/19.5/3.3	19.5/9.8/1.7	CEAH11100-32/39-4/2-L__H20I	060	12.44	S = 45
			25		21*/10.5/1.8	10.5/5.3/0.9	CEAH11125-18/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11125-21/25-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH11125-27/33-4/2-L__H20I	080	18.18	M = 55
		32			17*/8.5/1.5	8.5/4.3/0.8	CEAH11160-14/17-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH11160-16/20-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11160-21/25-4/2-L__H20I	100	23.92	F = 75
		40			14*/7/1.2	7/3.5/0.6	CEAH11200-12/14-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH11200-14/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH11200-18/21-4/2-L__H20I	120	29.66	
		50			12*/6/1	6/3/0.5	CEAH11250-10/12-4/2-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH11250-12/14-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH11250-16/20-4/2-L__H20I			



JDN MONOCRANE

CEAH SERIES HOIST

4/2 REEVING **HYPERSPEED**

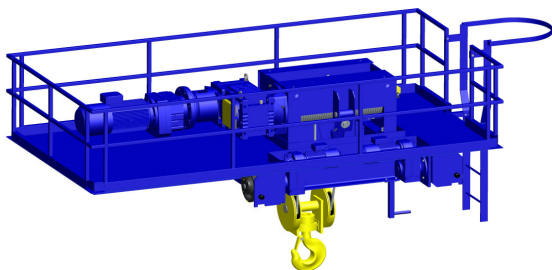
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-22/28-4/2-L024H20I

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Drum length	Height of Lift (m)	Motor kW
					H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF				
				2.5	26*/13/2.2	13/6.5/1.1	CEAH04012-22/26-4/2-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH04012-29/35-4/2-L__H20I	50*/25/4.2	25/12.5/2.1	CEAH04012-42/50-4/2-L__H20I	024	5.50	S = 5.5
			3.2		21*/10.5/1.8	10.5/5.3/0.9	CEAH04016-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04016-25/30-4/2-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH04016-34/41-4/2-L__H20I	040	10.32	M = 7.5
		4.0			17*/8.5/1.5	8.5/4.3/0.8	CEAH04020-14/17-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH04020-20/23-4/2-L__H20I	34*/17/2.9	17/8.5/1.5	CEAH04020-28/34-4/2-L__H20I	060	16.51	F = 11
		5			13*/6.5/1.1	6.5/3.3/0.6	CEAH04025-11/13-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH04025-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH04025-25/30-4/2-L__H20I	080	22.70	
		6.3			12*/6/1	6/3/0.5	CEAH04032-10/12-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH04032-14/17-4/2-L__H20I	24*/12/2	12/6/1	CEAH04032-20/24-4/2-L__H20I	100	28.89	
			3.2		28*/14/2.4	14/7/1.2	CEAH05016-23/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05016-28/33-4/2-L__H20I	38*/19/3.2	19/9.5/1.6	CEAH05016-32/38-4/2-L__H20I	024	6.00	S = 7.5
			4.0		22*/11/1.9	11/5.5/1	CEAH05020-19/22-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH05020-24/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH05020-28/33-4/2-L__H20I	040	10.29	M = 9.2
		5			18*/9/1.5	9/4.5/0.8	CEAH05025-15/18-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05025-19/23-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH05025-24/28-4/2-L__H20I	060	16.29	F = 11
		6.3			14*/7/1.2	7/3.5/0.6	CEAH05032-12/14-4/2-L__H20I	18*/9/1.5	9/4.5/0.8	CEAH05032-15/18-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH05032-19/23-4/2-L__H20I	080	23.58	
		8			12*/6/1	6/3/0.5	CEAH05040-10/12-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH05040-14/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH05040-16/20-4/2-L__H20I	100	28.73	
			4.0		26*/13/2.2	13/6.5/1.1	CEAH06020-22/26-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06020-25/30-4/2-L__H20I	41*/20.5/3.5	20.5/10.3/1.8	CEAH06020-35/41-4/2-L__H20I	040	4.07	S = 9.2
		5			21*/10.5/1.8	10.5/5.3/0.9	CEAH06025-17/21-4/2-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH06025-22/26-4/2-L__H20I	35*/17.5/3	17.5/8.8/1.5	CEAH06025-29/35-4/2-L__H20I	060	8.65	M = 11
		6.3			17*/8.5/1.5	8.5/4.3/0.8	CEAH06032-14/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH06032-17/21-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH06032-26/30-4/2-L__H20I	080	14.75	F = 15
		8			15*/7.5/1.3	7.5/3.8/0.7	CEAH06040-12/15-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH06040-14/17-4/2-L__H20I	24*/12/2	12/6/1	CEAH06040-20/24-4/2-L__H20I	100	20.35	
		10			12*/6/1	6/3/0.5	CEAH06050-10/12-4/2-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH06050-12/15-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH06050-17/20-4/2-L__H20I	120	25.95	
			6.3		20*/10/1.7	10/5/0.9	CEAH07032-16/20-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH07032-23/28-4/2-L__H20I	36*/18/3	18/9/1.5	CEAH07032-30/36-4/2-L__H20I	040	3.91	S = 11
			8		15*/7.5/1.3	7.5/3.8/0.7	CEAH07040-13/15-4/2-L__H20I	22*/11/1.9	11/5.5/1	CEAH07040-19/22-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH07040-23/28-4/2-L__H20I	060	8.38	M = 15
		10			13*/6.5/1.1	6.5/3.3/0.6	CEAH07050-10/13-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH07050-17/20-4/2-L__H20I	23*/11.5/2	11.5/5.8/1	CEAH07050-19/23-4/2-L__H20I	080	14.53	F = 18.5
		12.5			11*/5.5/1	5.5/2.8/0.5	CEAH07063-09/11-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH07063-13/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH07063-17/20-4/2-L__H20I	100	20.13	
		16			10*/5/0.9	5/2.5/0.5	CEAH07080-08/10-4/2-L__H20I	13*/6.5/1.1	6.5/3.3/0.6	CEAH07080-11/13-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH07080-13/16-4/2-L__H20I	120	25.72	
			10		20*/10/1.7	10/5/0.9	CEAH08050-17/20-4/2-L__H20I	32*/16/2.7	16/8/1.4	CEAH08050-27/32-4/2-L__H20I				040	8.92	S = 18.5
		12.5			16*/8/1.4	8/4/0.7	CEAH08063-13/16-4/2-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08063-23/27-4/2-L__H20I	32*/16/2.7	16/8/1.4	CEAH08063-27/32-4/2-L__H20I	060	14.66	M = 30
		16			14*/7/1.2	7/3.5/0.6	CEAH08080-11/14-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08080-17/20-4/2-L__H20I	27*/13.5/2.3	13.5/6.8/1.2	CEAH08080-23/27-4/2-L__H20I	080	21.04	F = 37
		20			12*/6/1	6/3/0.5	CEAH08100-10/12-4/2-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH08100-16/19-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08100-17/20-4/2-L__H20I	100	26.78	
		25			10*/5/0.9	5/2.5/0.5	CEAH08125-08/10-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH08125-13/16-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH08125-17/20-4/2-L__H20I	120	32.52	
			12.5		28*/14/2.4	14/7/1.2	CEAH09063-24/28-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH09063-28/33-4/2-L__H20I				040	8.61	S = 30
			16		21*/10.5/1.8	10.5/5.3/0.9	CEAH09080-17/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09080-21/25-4/2-L__H20I	28*/14/2.4	14/7/1.2	CEAH09080-24/28-4/2-L__H20I	060	14.35	M = 37
		20			16*/8/1.4	8/4/0.7	CEAH09100-14/16-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09100-17/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH09100-21/25-4/2-L__H20I	080	20.09	F = 45
		25			14*/7/1.2	7/3.5/0.6	CEAH09125-12/14-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH09125-14/16-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH09125-17/21-4/2-L__H20I	100	25.84	
		32			12*/6/1	6/3/0.5	CEAH09160-10/12-4/2-L__H20I	16*/8/1.4	8/4/0.7	CEAH09160-14/16-4/2-L__H20I	19*/9.5/1.6	9.5/4.8/0.8	CEAH09160-16/19-4/2-L__H20I	120	31.58	
			16					26*/13/2.2	13/6.5/1.1	CEAH10080-22/26-4/2-L__H20I	30*/15/2.5	15/7.5/1.3	CEAH10080-25/30-4/2-L__H20I	060	12.76	M = 37
		20						21*/10.5/1.8	10.5/5.3/0.9	CEAH10100-17/21-4/2-L__H20I	26*/13/2.2	13/6.5/1.1	CEAH10100-22/26-4/2-L__H20I	080	18.35	F = 45
		25						17*/8.5/1.5	8.5/4.3/0.8	CEAH10125-15/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH10125-17/21-4/2-L__H20I	100	23.93	
		32						13*/6.5/1.1	6.5/3.3/0.6	CEAH10160-11/13-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH10160-15/17-4/2-L__H20I	120	28.72	
		40						11*/5.5/1	5.5/2.8/0.5	CEAH10200-09/11-4/2-L__H20I	15*/7.5/1.3	7.5/3.8/0.7	CEAH10200-13/15-4/2-L__H20I			
			20		25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11100-21/25-4/2-L__H20I	39*/19.5/3.3	19.5/9.8/1.7	CEAH11100-32/39-4/2-L__H20I	060	12.43	S = 45
		25			21*/10.5/1.8	10.5/5.3/0.9	CEAH11125-18/21-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11125-21/25-4/2-L__H20I	33*/16.5/2.8	16.5/8.3/1.4	CEAH11125-27/33-4/2-L__H20I	080	18.17	M = 55
		32			17*/8.5/1.5	8.5/4.3/0.8	CEAH11160-14/17-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH11160-16/20-4/2-L__H20I	25*/12.5/2.1	12.5/6.3/1.1	CEAH11160-21/25-4/2-L__H20I	100	23.91	F = 75
		40			14*/7/1.2	7/3.5/0.6	CEAH11200-12/14-4/2-L__H20I	17*/8.5/1.5	8.5/4.3/0.8	CEAH11200-14/17-4/2-L__H20I	21*/10.5/1.8	10.5/5.3/0.9	CEAH11200-18/21-4/2-L__H20I	120	29.65	
		50			12*/6/1	6/3/0.5	CEAH11250-10/12-4/2-L__H20I	14*/7/1.2	7/3.5/0.6	CEAH11250-12/14-4/2-L__H20I	20*/10/1.7	10/5/0.9	CEAH11250-16/20-4/2-L__H20I			



JDN MONOCRANE

CEAH SERIES HOIST

4/2 REEVING 2-SPEED

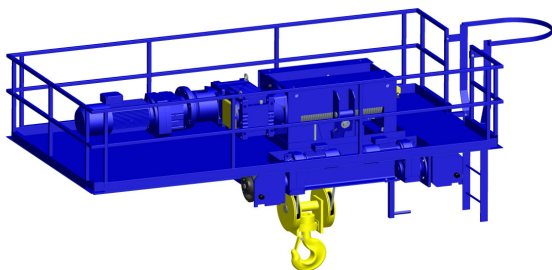
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-22/28-4/2-L024H20V

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Drum length	Height of Lift (m)	Motor kW
				2.5	2.2 / 13	CEAH04012-22/26-4/2-L___H20V	3 / 17.5	CEAH04012-29/35-4/2-L___H20V	4.2 / 25	CEAH04012-42/50-4/2-L___H20V	024	5.50	S = 5.5
			3.2		1.8 / 10.5	CEAH04016-17/21-4/2-L___H20V	2.5 / 15	CEAH04016-25/30-4/2-L___H20V	3.5 / 20.5	CEAH04016-34/41-4/2-L___H20V	040	10.32	M = 7.5
		4.0			1.5 / 8.5	CEAH04020-14/17-4/2-L___H20V	2 / 11.5	CEAH04020-20/23-4/2-L___H20V	2.9 / 17	CEAH04020-28/34-4/2-L___H20V	060	16.51	F = 11
	5				1.1 / 6.5	CEAH04025-11/13-4/2-L___H20V	1.8 / 10.5	CEAH04025-17/21-4/2-L___H20V	2.5 / 15	CEAH04025-25/30-4/2-L___H20V	080	22.70	
6.3					1 / 6	CEAH04032-10/12-4/2-L___H20V	1.5 / 8.5	CEAH04032-14/17-4/2-L___H20V	2 / 12	CEAH04032-20/24-4/2-L___H20V	100	28.90	
			3.2		2.4 / 14	CEAH05016-23/28-4/2-L___H20V	2.8 / 16.5	CEAH05016-28/33-4/2-L___H20V	3.2 / 19	CEAH05016-32/38-4/2-L___H20V	024	6.00	S = 7.5
		4.0			1.9 / 11	CEAH05020-19/22-4/2-L___H20V	2.4 / 14	CEAH05020-24/28-4/2-L___H20V	2.8 / 16.5	CEAH05020-28/33-4/2-L___H20V	040	10.29	M = 9.2
		5			1.5 / 9	CEAH05025-15/18-4/2-L___H20V	2 / 11.5	CEAH05025-19/23-4/2-L___H20V	2.4 / 14	CEAH05025-24/28-4/2-L___H20V	060	16.30	F = 11
	6.3				1.2 / 7	CEAH05032-12/14-4/2-L___H20V	1.5 / 9	CEAH05032-15/18-4/2-L___H20V	2 / 11.5	CEAH05032-19/23-4/2-L___H20V	080	23.59	
8					1 / 6	CEAH05040-10/12-4/2-L___H20V	1.4 / 8	CEAH05040-14/16-4/2-L___H20V	1.7 / 10	CEAH05040-16/20-4/2-L___H20V	100	28.73	
			4.0		2.2 / 13	CEAH06020-22/26-4/2-L___H20V	2.5 / 15	CEAH06020-25/30-4/2-L___H20V	3.5 / 20.5	CEAH06020-35/41-4/2-L___H20V	040	8.65	S = 9.2
		5			1.8 / 10.5	CEAH06025-17/21-4/2-L___H20V	2.2 / 13	CEAH06025-22/26-4/2-L___H20V	3 / 17.5	CEAH06025-29/35-4/2-L___H20V	060	14.76	M = 11
		6.3			1.5 / 8.5	CEAH06032-14/17-4/2-L___H20V	1.8 / 10.5	CEAH06032-17/21-4/2-L___H20V	2.5 / 15	CEAH06032-26/30-4/2-L___H20V	080	20.36	F = 15
	8				1.3 / 7.5	CEAH06040-12/15-4/2-L___H20V	1.5 / 8.5	CEAH06040-14/17-4/2-L___H20V	2 / 12	CEAH06040-20/24-4/2-L___H20V	100	25.96	
10					1 / 6	CEAH06050-10/12-4/2-L___H20V	1.3 / 7.5	CEAH06050-12/15-4/2-L___H20V	1.7 / 10	CEAH06050-17/20-4/2-L___H20V	120	31.55	
			6.3		1.7 / 10	CEAH07032-16/20-4/2-L___H20V	2.4 / 14	CEAH07032-23/28-4/2-L___H20V	3 / 18	CEAH07032-30/36-4/2-L___H20V	040	8.39	S = 11
		8			1.3 / 7.5	CEAH07040-13/15-4/2-L___H20V	1.9 / 11	CEAH07040-19/22-4/2-L___H20V	2.4 / 14	CEAH07040-23/28-4/2-L___H20V	060	14.54	M = 15
		10			1.1 / 6.5	CEAH07050-10/13-4/2-L___H20V	1.7 / 10	CEAH07050-17/20-4/2-L___H20V	2 / 11.5	CEAH07050-19/23-4/2-L___H20V	080	20.13	F = 18.5
	12.5				1 / 5.5	CEAH07063-09/11-4/2-L___H20V	1.4 / 8	CEAH07063-13/16-4/2-L___H20V	1.7 / 10	CEAH07063-17/20-4/2-L___H20V	100	25.72	
16					0.9 / 5	CEAH07080-08/10-4/2-L___H20V	1.1 / 6.5	CEAH07080-11/13-4/2-L___H20V	1.4 / 8	CEAH07080-13/16-4/2-L___H20V	120	31.32	
			10		1.7 / 10	CEAH08050-17/20-4/2-L___H20V	2.7 / 16	CEAH08050-27/32-4/2-L___H20V		CEAH08063-27/32-4/2-L___H20V	040	8.93	S = 18.5
		12.5			1.4 / 8	CEAH08063-13/16-4/2-L___H20V	2.3 / 13.5	CEAH08063-23/27-4/2-L___H20V	2.7 / 16	CEAH08063-27/32-4/2-L___H20V	060	15.31	M = 30
		16			1.2 / 7	CEAH08080-11/14-4/2-L___H20V	1.7 / 10	CEAH08080-17/20-4/2-L___H20V	2.3 / 13.5	CEAH08080-23/27-4/2-L___H20V	080	21.05	F = 37
	20				1 / 6	CEAH08100-10/12-4/2-L___H20V	1.6 / 9.5	CEAH08100-16/19-4/2-L___H20V	1.7 / 10	CEAH08100-17/20-4/2-L___H20V	100	27.42	
25					0.9 / 5	CEAH08125-08/10-4/2-L___H20V	1.4 / 8	CEAH08125-13/16-4/2-L___H20V	1.7 / 10	CEAH08125-17/20-4/2-L___H20V	120	33.16	
			12.5		2.4 / 14	CEAH09063-24/28-4/2-L___H20V	2.8 / 16.5	CEAH09063-28/33-4/2-L___H20V		CEAH09080-24/28-4/2-L___H20V	040	8.61	S = 30
		16			1.8 / 10.5	CEAH09080-17/21-4/2-L___H20V	2.1 / 12.5	CEAH09080-21/25-4/2-L___H20V	2.4 / 14/7	CEAH09080-24/28-4/2-L___H20V	060	14.36	M = 37
		20			1.4 / 8	CEAH09100-14/16-4/2-L___H20V	1.8 / 10.5	CEAH09100-17/21-4/2-L___H20V	2.1 / 12.5	CEAH09100-21/25-4/2-L___H20V	080	20.10	F = 45
	25				1.2 / 7	CEAH09125-12/14-4/2-L___H20V	1.4 / 8	CEAH09125-14/16-4/2-L___H20V	1.8 / 10.5	CEAH09125-17/21-4/2-L___H20V	100	25.84	
32					1 / 6	CEAH09160-10/12-4/2-L___H20V	1.4 / 8	CEAH09160-14/16-4/2-L___H20V	1.6 / 9.5	CEAH09160-16/19-4/2-L___H20V	120	31.59	
			16				2.2 / 13	CEAH10080-22/26-4/2-L___H20V	2.5 / 15	CEAH10080-25/30-4/2-L___H20V	060	12.77	M = 37
		20					1.8 / 10.5	CEAH10100-17/21-4/2-L___H20V	2.2 / 13	CEAH10100-22/26-4/2-L___H20V	080	18.35	F = 45
		25					1.5 / 8.5	CEAH10125-15/17-4/2-L___H20V	1.8 / 10.5	CEAH10125-17/21-4/2-L___H20V	100	23.94	
	32						1.1 / 6.5	CEAH10160-11/13-4/2-L___H20V	1.5 / 8.5	CEAH10160-15/17-4/2-L___H20V	120	28.73	
40							1 / 5.5	CEAH10200-09/11-4/2-L___H20V	1.3 / 7.5	CEAH10200-13/15-4/2-L___H20V			
			20		2.1 / 12.5	CEAH11100-21/25-4/2-L___H20V	2.1 / 12.5	CEAH11100-21/25-4/2-L___H20V	3.3 / 19.5	CEAH11100-32/39-4/2-L___H20V	060	12.44	S = 45
		25			1.8 / 10.5	CEAH11125-18/21-4/2-L___H20V	2.1 / 12.5	CEAH11125-21/25-4/2-L___H20V	2.8 / 16.5	CEAH11125-27/33-4/2-L___H20V	080	18.18	M = 55
		32			1.5 / 8.5	CEAH11160-14/17-4/2-L___H20V	1.7 / 10	CEAH11160-16/20-4/2-L___H20V	2.1 / 12.5	CEAH11160-21/25-4/2-L___H20V	100	23.92	F = 75
	40				1.2 / 7	CEAH11200-12/14-4/2-L___H20V	1.5 / 8.5	CEAH11200-14/17-4/2-L___H20V	1.8 / 10.5	CEAH11200-18/21-4/2-L___H20V	120	29.66	
50					1 / 6	CEAH11250-10/12-4/2-L___H20V	1.2 / 7	CEAH11250-12/14-4/2-L___H20V	1.7 / 10	CEAH11250-16/20-4/2-L___H20V			



JDN MONOCRANE

CEAH SERIES HOIST

4/2 REEVING 2-SPEED

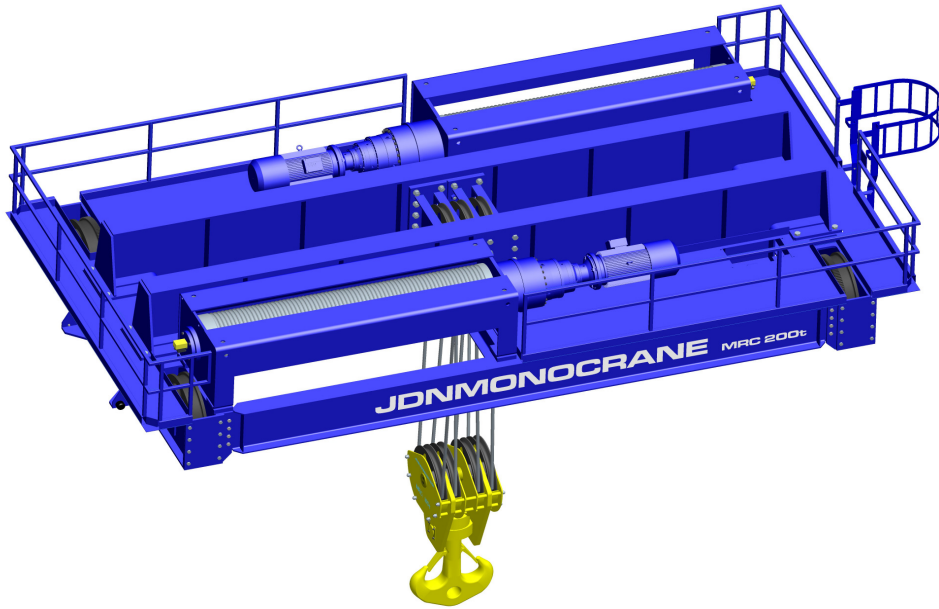
SELECTION CHART

--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH

e.g. CEAH05016-22/28-4/2-L024H20V

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Drum length	Height of Lift (m)	Motor kW
				2.5	2.2 / 13	CEAH04012-22/26-4/2-L___H20V	3 / 17.5	CEAH04012-29/35-4/2-L___H20V	4.2 / 25	CEAH04012-42/50-4/2-L___H20V	024	5.50	S = 5.5
			3.2		1.8 / 10.5	CEAH04016-17/21-4/2-L___H20V	2.5 / 15	CEAH04016-25/30-4/2-L___H20V	3.5 / 20.5	CEAH04016-34/41-4/2-L___H20V	040	10.32	M = 7.5
		4.0			1.5 / 8.5	CEAH04020-14/17-4/2-L___H20V	2 / 11.5	CEAH04020-20/23-4/2-L___H20V	2.9 / 17	CEAH04020-28/34-4/2-L___H20V	060	16.51	F = 11
	5				1.1 / 6.5	CEAH04025-11/13-4/2-L___H20V	1.8 / 10.5	CEAH04025-17/21-4/2-L___H20V	2.5 / 15	CEAH04025-25/30-4/2-L___H20V	080	22.70	
6.3					1 / 6	CEAH04032-10/12-4/2-L___H20V	1.5 / 8.5	CEAH04032-14/17-4/2-L___H20V	2 / 12	CEAH04032-20/24-4/2-L___H20V	100	28.89	
			3.2		2.4 / 14	CEAH05016-23/28-4/2-L___H20V	2.8 / 16.5	CEAH05016-28/33-4/2-L___H20V	3.2 / 19	CEAH05016-32/38-4/2-L___H20V	024	6.00	S = 7.5
		4.0			1.9 / 11	CEAH05020-19/22-4/2-L___H20V	2.4 / 14	CEAH05020-24/28-4/2-L___H20V	2.8 / 16.5	CEAH05020-28/33-4/2-L___H20V	040	10.29	M = 9.2
		5			1.5 / 9	CEAH05025-15/18-4/2-L___H20V	2 / 11.5	CEAH05025-19/23-4/2-L___H20V	2.4 / 14	CEAH05025-24/28-4/2-L___H20V	060	16.29	F = 11
	6.3				1.2 / 7	CEAH05032-12/14-4/2-L___H20V	1.5 / 9	CEAH05032-15/18-4/2-L___H20V	2 / 11.5	CEAH05032-19/23-4/2-L___H20V	080	23.58	
8					1 / 6	CEAH05040-10/12-4/2-L___H20V	1.4 / 8	CEAH05040-14/16-4/2-L___H20V	1.7 / 10	CEAH05040-16/20-4/2-L___H20V	100	28.73	
			4.0		2.2 / 13	CEAH06020-22/26-4/2-L___H20V	2.5 / 15	CEAH06020-25/30-4/2-L___H20V	3.5 / 20.5	CEAH06020-35/41-4/2-L___H20V	040	4.07	S = 9.2
		5			1.8 / 10.5	CEAH06025-17/21-4/2-L___H20V	2.2 / 13	CEAH06025-22/26-4/2-L___H20V	3 / 17.5	CEAH06025-29/35-4/2-L___H20V	060	8.65	M = 11
		6.3			1.5 / 8.5	CEAH06032-14/17-4/2-L___H20V	1.8 / 10.5	CEAH06032-17/21-4/2-L___H20V	2.5 / 15	CEAH06032-26/30-4/2-L___H20V	080	14.75	F = 15
	8				1.3 / 7.5	CEAH06040-12/15-4/2-L___H20V	1.5 / 8.5	CEAH06040-14/17-4/2-L___H20V	2 / 12	CEAH06040-20/24-4/2-L___H20V	100	20.35	
10					1 / 6	CEAH06050-10/12-4/2-L___H20V	1.3 / 7.5	CEAH06050-12/15-4/2-L___H20V	1.7 / 10	CEAH06050-17/20-4/2-L___H20V	120	25.95	
			6.3		1.7 / 10	CEAH07032-16/20-4/2-L___H20V	2.4 / 14	CEAH07032-23/28-4/2-L___H20V	3 / 18	CEAH07032-30/36-4/2-L___H20V	040	3.91	S = 11
		8			1.3 / 7.5	CEAH07040-13/15-4/2-L___H20V	1.9 / 11	CEAH07040-19/22-4/2-L___H20V	2.4 / 14	CEAH07040-23/28-4/2-L___H20V	060	8.38	M = 15
		10			1.1 / 6.5	CEAH07050-10/13-4/2-L___H20V	1.7 / 10	CEAH07050-17/20-4/2-L___H20V	2 / 11.5	CEAH07050-19/23-4/2-L___H20V	080	14.53	F = 18.5
	12.5				1 / 5.5	CEAH07063-09/11-4/2-L___H20V	1.4 / 8	CEAH07063-13/16-4/2-L___H20V	1.7 / 10	CEAH07063-17/20-4/2-L___H20V	100	20.13	
16					0.9 / 5	CEAH07080-08/10-4/2-L___H20V	1.1 / 6.5	CEAH07080-11/13-4/2-L___H20V	1.4 / 8	CEAH07080-13/16-4/2-L___H20V	120	25.72	
			10		1.7 / 10	CEAH08050-17/20-4/2-L___H20V	2.7 / 16	CEAH08050-27/32-4/2-L___H20V		CEAH08050-27/32-4/2-L___H20V	040	8.92	S = 18.5
		12.5			1.4 / 8	CEAH08063-13/16-4/2-L___H20V	2.3 / 13.5	CEAH08063-23/27-4/2-L___H20V	2.7 / 16	CEAH08063-27/32-4/2-L___H20V	060	14.66	M = 30
		16			1.2 / 7	CEAH08080-11/14-4/2-L___H20V	1.7 / 10	CEAH08080-17/20-4/2-L___H20V	2.3 / 13.5	CEAH08080-23/27-4/2-L___H20V	080	21.04	F = 37
	20				1 / 6	CEAH08100-10/12-4/2-L___H20V	1.6 / 9.5	CEAH08100-16/19-4/2-L___H20V	1.7 / 10	CEAH08100-17/20-4/2-L___H20V	100	26.78	
25					0.9 / 5	CEAH08125-08/10-4/2-L___H20V	1.4 / 8	CEAH08125-13/16-4/2-L___H20V	1.7 / 10	CEAH08125-17/20-4/2-L___H20V	120	32.52	
			12.5		2.4 / 14	CEAH09063-24/28-4/2-L___H20V	2.8 / 16.5	CEAH09063-28/33-4/2-L___H20V		CEAH09063-28/33-4/2-L___H20V	040	8.61	S = 30
		16			1.8 / 10.5	CEAH09080-17/21-4/2-L___H20V	2.1 / 12.5	CEAH09080-21/25-4/2-L___H20V	2.4 / 14/7	CEAH09080-24/28-4/2-L___H20V	060	14.35	M = 37
		20			1.4 / 8	CEAH09100-14/16-4/2-L___H20V	1.8 / 10.5	CEAH09100-17/21-4/2-L___H20V	2.1 / 12.5	CEAH09100-21/25-4/2-L___H20V	080	20.09	F = 45
	25				1.2 / 7	CEAH09125-12/14-4/2-L___H20V	1.4 / 8	CEAH09125-14/16-4/2-L___H20V	1.8 / 10.5	CEAH09125-17/21-4/2-L___H20V	100	25.84	
32					1 / 6	CEAH09160-10/12-4/2-L___H20V	1.4 / 8	CEAH09160-14/16-4/2-L___H20V	1.6 / 9.5	CEAH09160-16/19-4/2-L___H20V	120	31.58	
			16				2.2 / 13	CEAH10080-22/26-4/2-L___H20V	2.5 / 15	CEAH10080-25/30-4/2-L___H20V	060	12.76	M = 37
		20					1.8 / 10.5	CEAH10100-17/21-4/2-L___H20V	2.2 / 13	CEAH10100-22/26-4/2-L___H20V	080	18.35	F = 45
		25					1.5 / 8.5	CEAH10125-15/17-4/2-L___H20V	1.8 / 10.5	CEAH10125-17/21-4/2-L___H20V	100	23.93	
	32						1.1 / 6.5	CEAH10160-11/13-4/2-L___H20V	1.5 / 8.5	CEAH10160-15/17-4/2-L___H20V	120	28.72	
40							1 / 5.5	CEAH10200-09/11-4/2-L___H20V	1.3 / 7.5	CEAH10200-13/15-4/2-L___H20V			
			20		2.1 / 12.5	CEAH11100-21/25-4/2-L___H20V	2.1 / 12.5	CEAH11100-21/25-4/2-L___H20V	3.3 / 19.5	CEAH11100-32/39-4/2-L___H20V	060	12.43	S = 45
		25			1.8 / 10.5	CEAH11125-18/21-4/2-L___H20V	2.1 / 12.5	CEAH11125-21/25-4/2-L___H20V	2.8 / 16.5	CEAH11125-27/33-4/2-L___H20V	080	18.17	M = 55
		32			1.5 / 8.5	CEAH11160-14/17-4/2-L___H20V	1.7 / 10	CEAH11160-16/20-4/2-L___H20V	2.1 / 12.5	CEAH11160-21/25-4/2-L___H20V	100	23.91	F = 75
	40				1.2 / 7	CEAH11200-12/14-4/2-L___H20V	1.5 / 8.5	CEAH11200-14/17-4/2-L___H20V	1.8 / 10.5	CEAH11200-18/21-4/2-L___H20V	120	29.65	
50					1 / 6	CEAH11250-10/12-4/2-L___H20V	1.2 / 7	CEAH11250-12/14-4/2-L___H20V	1.7 / 10	CEAH11250-16/20-4/2-L___H20V			



JDN MONOCRANE

CEZAH SERIES HOIST 8/2 REEVING **HYPERSPEED** SELECTION CHART

___ = SUBSTITUTE FOR REQUIRED DRUM LENGTH

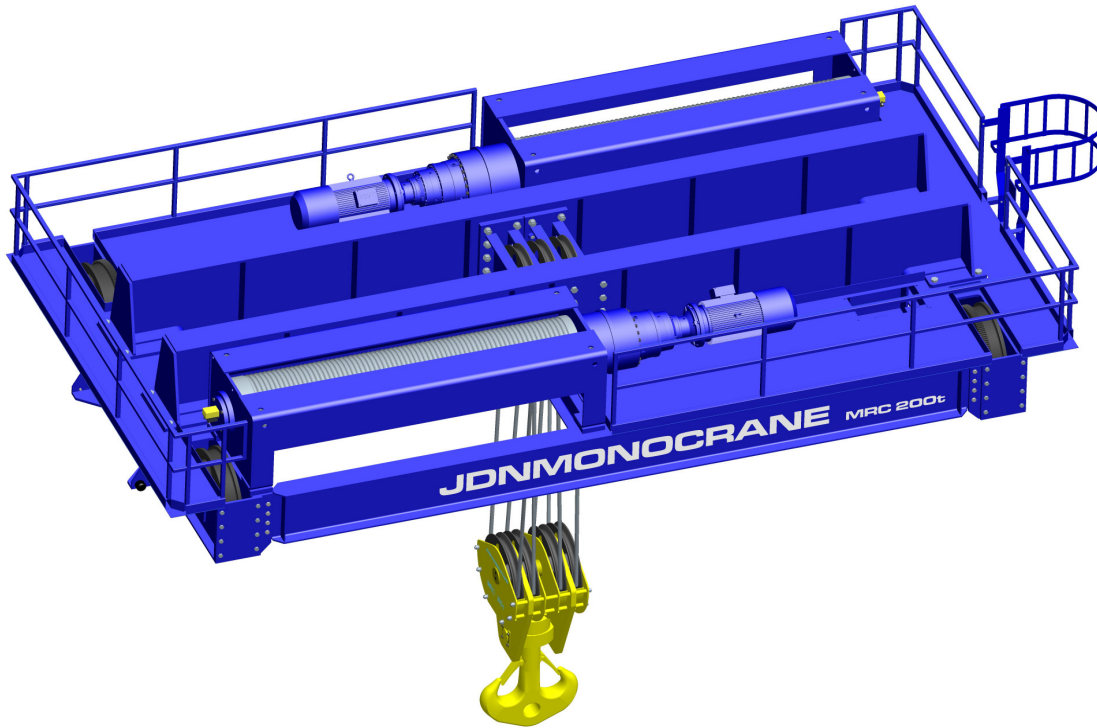
e.g. CEZAH11250-10/12-8/2-L120H20I

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Hoist Speed (m/min)		Hoist Model	Drum length	Height of Lift (m)	Motor kW
					H - ON	H - OFF		H - ON	H - OFF		H - ON	H - OFF				
125	100	80	63	50	14*/7/1.2	7/3.5/0.6	CEZAH09063-24/28-8/2-L___H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEZAH09063-28/33-8/2-L___H20I	14*/7/1.2	7/3.5/0.6	CEZAH09080-24/28-8/2-L___H20I	040	10	S = 30
					10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH09080-17/21-8/2-L___H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEZAH09080-21/25-8/2-L___H20I			CEZAH09100-21/25-8/2-L___H20I	060	15	M = 37
					8*/4/0.7	4/2/0.4	CEZAH09100-14/16-8/2-L___H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH09100-17/21-8/2-L___H20I			CEZAH09125-17/21-8/2-L___H20I	080	20	F = 45
					7*/3.5/0.6	3.5/1.8/0.3	CEZAH09125-12/14-8/2-L___H20I	8*/4/0.7	4/2/0.4	CEZAH09125-14/16-8/2-L___H20I			CEZAH09160-16/19-8/2-L___H20I	100	25	PER
					6*/3/0.5	3/1.5/0.3	CEZAH09160-10/12-8/2-L___H20I	8*/4/0.7	4/2/0.4	CEZAH09160-14/16-8/2-L___H20I			CEZAH10080-25/30-8/2-L___H20I	120	30	HOIST
160	125	100	80	63				13*/6.5/1.1	6.5/3.3/0.6	CEZAH10080-22/26-8/2-L___H20I	15*/7.5/1.3	7.5/3.8/0.7	CEZAH10100-22/26-8/2-L___H20I	060	15	M = 37
								10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH10100-17/21-8/2-L___H20I	13*/6.5/1.1	6.5/3.3/0.6	CEZAH10125-17/21-8/2-L___H20I	080	20	F = 45
								8.5*/4.3/0.8	4.3/2.2/0.4	CEZAH10125-15/17-8/2-L___H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH10160-15/17-8/2-L___H20I	100	25	PER
								6.5*/3.3/0.6	3.3/1.7/0.3	CEZAH10160-11/13-8/2-L___H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEZAH10200-13/15-8/2-L___H20I	120	30	HOIST
								5.5*/2.8/0.5	2.8/1.4/0.3	CEZAH10200-09/11-8/2-L___H20I	7.5*/3.8/0.7	3.8/1.9/0.4				
200	160	125	100	80	12.5*/6.3/1.1	6.3/3.2/0.6	CEZAH11100-21/25-8/2-L___H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEZAH11100-21/25-8/2-L___H20I	19.5*/9.8/1.7	9.8/4.9/0.9	CEZAH11100-32/39-8/2-L___H20I	060	15	S = 45
					10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH11125-18/21-8/2-L___H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEZAH11125-21/25-8/2-L___H20I	16.5*/8.3/1.4	8.3/4.2/0.7	CEZAH11125-27/33-8/2-L___H20I	080	20	M = 55
					8.5*/4.3/0.8	4.3/2.2/0.4	CEZAH11160-14/17-8/2-L___H20I	10*/5/0.9	5/2.5/0.5	CEZAH11160-16/20-8/2-L___H20I	12.5*/6.3/1.1	6.3/3.2/0.6	CEZAH11160-21/25-8/2-L___H20I	100	25	F = 75
					7*/3.5/0.6	3.5/1.8/0.3	CEZAH11200-12/14-8/2-L___H20I	8.5*/4.3/0.8	4.3/2.2/0.4	CEZAH11200-14/17-8/2-L___H20I	10.5*/5.3/0.9	5.3/2.7/0.5	CEZAH11200-18/21-8/2-L___H20I	120	30	PER
					6*/3/0.5	3/1.5/0.3	CEZAH11250-10/12-8/2-L___H20I	7*/3.5/0.6	3.5/1.8/0.3	CEZAH11250-12/14-8/2-L___H20I	10*/5/0.9	5/2.5/0.5	CEZAH11250-16/20-8/2-L___H20I			HOIST

JDN MONOCRANE

CEZAH SERIES HOIST 8/2 REEVING 2-SPEED



--- = SUBSTITUTE FOR REQUIRED DRUM LENGTH
e.g. CEZAH11250-10/12-8/2-L120V20V

* = THIS SPEED ONLY AVAILABLE WITH LOAD LESS THAN 25% OF MRC

M3 M4	M5	M6	M7	M8	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Hoist Speed (m/min)	Hoist Model	Drum length	Height of Lift (m)	Motor kW
125	100	80	63	50	1.2 / 7	CEZAH09063-24/28-8/2-L___V20V	1.4 / 8.3	CEZAH09063-28/33-8/2-L___V20V	1.2 / 7	CEZAH09080-24/28-8/2-L___V20V	040	10	S = 30
					0.9 / 5.3	CEZAH09080-17/21-8/2-L___V20V	1.1 / 6.3	CEZAH09080-21/25-8/2-L___V20V			060	15	M = 37
					0.7 / 4	CEZAH09100-14/16-8/2-L___V20V	0.9 / 5.3	CEZAH09100-17/21-8/2-L___V20V			080	20	F = 45
					0.6 / 3.5	CEZAH09125-12/14-8/2-L___V20V	0.7 / 4	CEZAH09125-14/16-8/2-L___V20V			100	25	PER
					0.5 / 3	CEZAH09160-10/12-8/2-L___V20V	0.7 / 4	CEZAH09160-14/16-8/2-L___V20V			120	30	HOIST
160	125	100	80	63			1.1 / 6.5	CEZAH10080-22/26-8/2-L___V20V	1.3 / 7.5	CEZAH10080-25/30-8/2-L___V20V	060	15	M = 37
							0.9 / 5.3	CEZAH10100-17/21-8/2-L___V20V	1.1 / 6.5	CEZAH10100-22/26-8/2-L___V20V	080	20	F = 45
							0.8 / 4.3	CEZAH10125-15/17-8/2-L___V20V	0.9 / 5.3	CEZAH10125-17/21-8/2-L___V20V	100	25	PER
							0.6 / 3.3	CEZAH10160-11/13-8/2-L___V20V	0.8 / 4.3	CEZAH10160-15/17-8/2-L___V20V	120	30	HOIST
							0.5 / 2.8	CEZAH10200-09/11-8/2-L___V20V	0.7 / 3.8	CEZAH10200-13/15-8/2-L___V20V			
200	160	125	100	80	1.1 / 6.3	CEZAH11100-21/25-8/2-L___V20V	1.1 / 6.3	CEZAH11100-21/25-8/2-L___V20V	1.7 / 9.8	CEZAH11100-32/39-8/2-L___V20V	060	15	S = 45
					0.9 / 5.3	CEZAH11125-18/21-8/2-L___V20V	1.1 / 6.3	CEZAH11125-21/25-8/2-L___V20V	1.4 / 8.3	CEZAH11125-27/33-8/2-L___V20V	080	20	M = 55
					0.8 / 4.3	CEZAH11160-14/17-8/2-L___V20V	0.9 / 5	CEZAH11160-16/20-8/2-L___V20V	1.1 / 6.3	CEZAH11160-21/25-8/2-L___V20V	100	25	F = 75
					0.6 / 3.5	CEZAH11200-12/14-8/2-L___V20V	0.8 / 4.3	CEZAH11200-14/17-8/2-L___V20V	0.9 / 5.3	CEZAH11200-18/21-8/2-L___V20V	120	30	PER
					0.5 / 3	CEZAH11250-10/12-8/2-L___V20V	0.6 / 3.5	CEZAH11250-12/14-8/2-L___V20V	0.9 / 5	CEZAH11250-16/20-8/2-L___V20V			HOIST