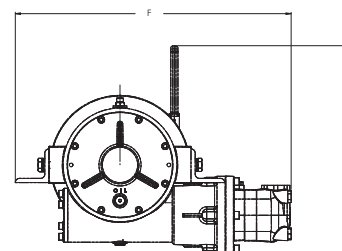
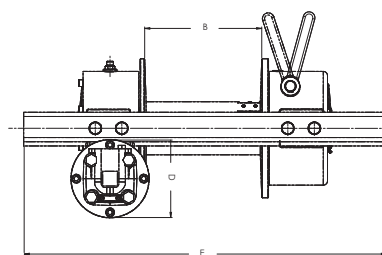
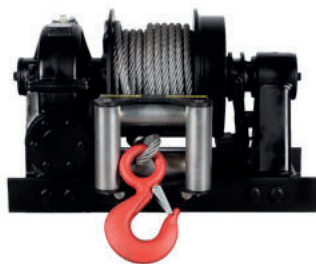


FIR WG

HYDRAULINEN,
HAMMASRATASVAIHTTEISTO



		FIR 2.2 C WG	FIR 2.2 L WG	FIR 2.7 C WG	FIR 2.7 M WG	FIR 2.7 L WG	FIR 3.0 C WG	FIR 3.0 L WG	FIR 3.6 C WG	FIR 3.6 M WG	FIR 3.6 L WG	FIR 4.5 WG	FIR 5.2 WG	FIR 8.0 WG	FIR 9.0 WG	FIR 25.0 WG	FIR 30.0 WG	FIR 35.0 WG	FIR 45.0 WG
CE EN 14492-1		X	X	X	X	X	X	X	X	X	X	X	X	X			X		
1,KRS VETO	ton	2,2			2,7		3			3,6		4,5	5,2	8	9	25	30	35	45
Ø VAJERI	mm	8			8		9		10			11	11	14	16	24	26	26	26
VAJERIN PITUUS	m	15	25	25	30	40	15	22	24	30	40	30	30	55	30	39	40	40	50
MAX PITUUS	m	19	29	39	51	87	17	26	24	32	55	81	81	74	35	70	47	47	60
MAX PAINE	bar	130			140		130		130			150	140	160	160	205	245	245	210
MAX ÖLJYN- VIRTAUS	l/min	40			40		40		40			60	60	100	100	198	198	198	200
MAX NOPEUS	m/min	8			9		9		7			9,5	8,5	9	9	10,2	6,2	6,2	5,9
PAINO	kg	26	29	30	35	45	26	29	30	35	45	64	60	125	125	530	630	630	630
A	mm	230			275		230		275			402	402	488	488	690	730	730	735
B	mm	160	240	160	211	350	160	240	162	211	350	297	297	278	278	380	350	350	353
C	mm	212			190		212		190			202	202	270	270	546	715	715	698
D	mm	82			90		82		90			102	102	126	80	195	234	234	150
E	mm	357	437	500	700	820	357	437	500	700	820	735	735	860	860	1204	1240	1240	1174
F	mm	470			490		470		490			585	585	655	706	983	821	821	851

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