

	CR 800M		CR 1000M		CR 1200M		CR 1600M	
	MM	INC	MM	INC	MM	INC	MM	INC
A	308	12,126	350,5	13,799	382,5	15,059	382,5	15,059
B	35	1,378	35	1,378	45	1,772	45	1,772
C	196	7,717	212	8,346	222	8,740	222	8,740
D	130,5	5,138	130,5	5,138	170	6,693	170	6,693
E	80,5	3,169	80,5	3,169	100,5	3,957	100,5	3,957
F	62,5	2,461	62,5	2,461	77,5	3,051	77,5	3,051
G	198	7,795	214	8,425	224	8,811	224	8,811
H	77	3,03	79	3,110	83	3,268	90	3,543
I	30	1,181	30	1,181	35	1,378	42	1,654
J	353	13,898	395,5	15,571	437,5	17,224	437,5	17,224
K	87	3,425	87	3,425	113	4,449	113	4,449



TWO COMPONENT PAINTING QUARANTEE
HIGH QUALITY SURFACE AND GOOD PROTECTION AGAINST RUST.

HIGH VOLUME WITH MULTI-STATOR CONSTRUCTION GIVES A GOOD EFFICIENCY.

AXIAL END PRESSURE UNLOADING INTERNALLY.

ALTERNATIVE CONNECTION FOR ROTATION FROM UPPER COVER

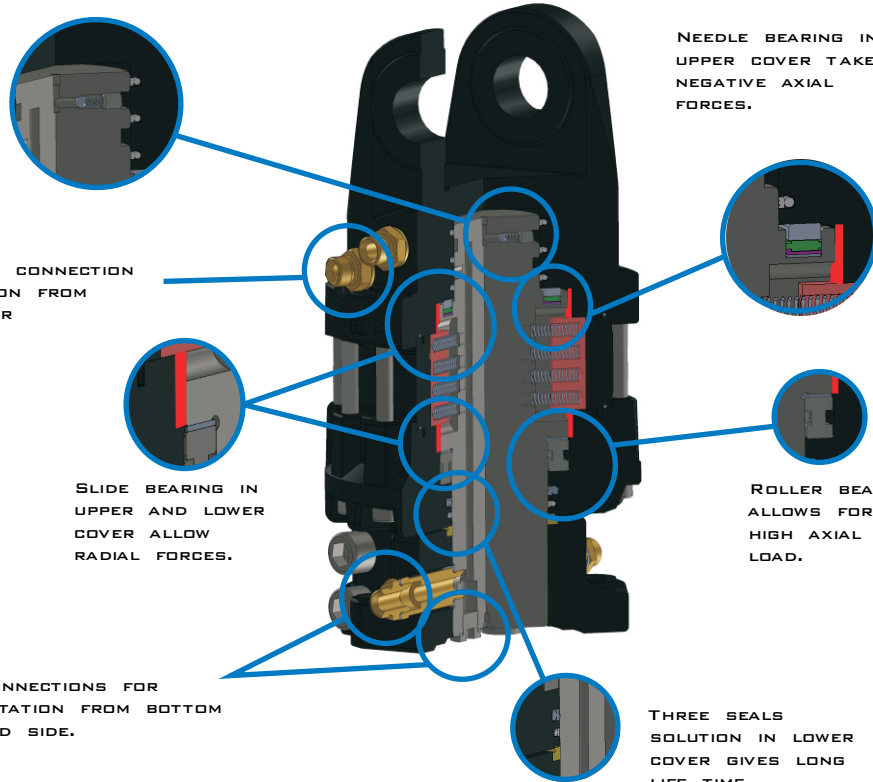
SLIDE BEARING IN UPPER AND LOWER COVER ALLOW RADIAL FORCES.

CONNECTIONS FOR ROTATION FROM BOTTOM AND SIDE.

NEEDLE BEARING IN UPPER COVER TAKES NEGATIVE AXIAL FORCES.

ROLLER BEARING ALLOWS FOR A HIGH AXIAL LOAD.

THREE SEALS SOLUTION IN LOWER COVER GIVES LONG LIFE TIME.



SELECT A CR M SERIES WHEN YOU NEED A SUPERIOR PERFORMANCE AND DRIVING PRECISION.

A LIGHT-WEIGHT AND EFFECTIVE HYDRAULIC ROTATORS WITH UNLIMITED ROTATION FOR HARVESTER USE.

CHOOSE GENUINE **FINN ROTOR** ORIGINAL ACCESSORIES TO ENSURE SMOOTH WORKING. FROM THE WIDE VARIETY, YOU WILL FIND ALL NECESSARY ACCES SORIES.

get Your crane moving!

	CR 800M		CR 1000M		CR 1200M		CR 1600M	
ROTATION ANGLE	UNLIMITED		UNLIMITED		UNLIMITED		UNLIMITED	
MAX PRESSURE (R) [BAR/PSI]	250	3625	250	3625	250	3625	250	3625
MAX PRESSURE (GD) [BAR/PSI]	300	4350	300	4350	300	4350	300	4350
MAX PRESSURE (GD) [BAR/PSI]	300	4350	300	4350	300	4350	300	4350
DISPLACEMENT [CM ³ /IN ³]	670	40,9	810	49	949	57	1265	77,2
TORQUE [NM/LBF FT]	2000	1475	2700	1991	2900	2139	3600	2655
MAX AXIAL LOAD STATIC [KN/LBF]	80	17985	100	22481	120	26977	160	35970
	-40	-8992	-80	-17985	-90	-20233	-90	-20233
MAX AXIAL LOAD DYNAMIC [KN/LBF]	40	8992	50	11241	60	13489	80	17985
	-20	-4496	-40	-8992	-45	-10116	-45	-10116
WEIGHT [KG/LB]	48	105,6	61	134,2	73	160,6	75	165
CONNECTIONS	G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"
REQ. OIL FLOW [LPM/GPM]	25	6,6	25	6,6	25	6,6	35	9,2



FINN-ROTOR OY

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