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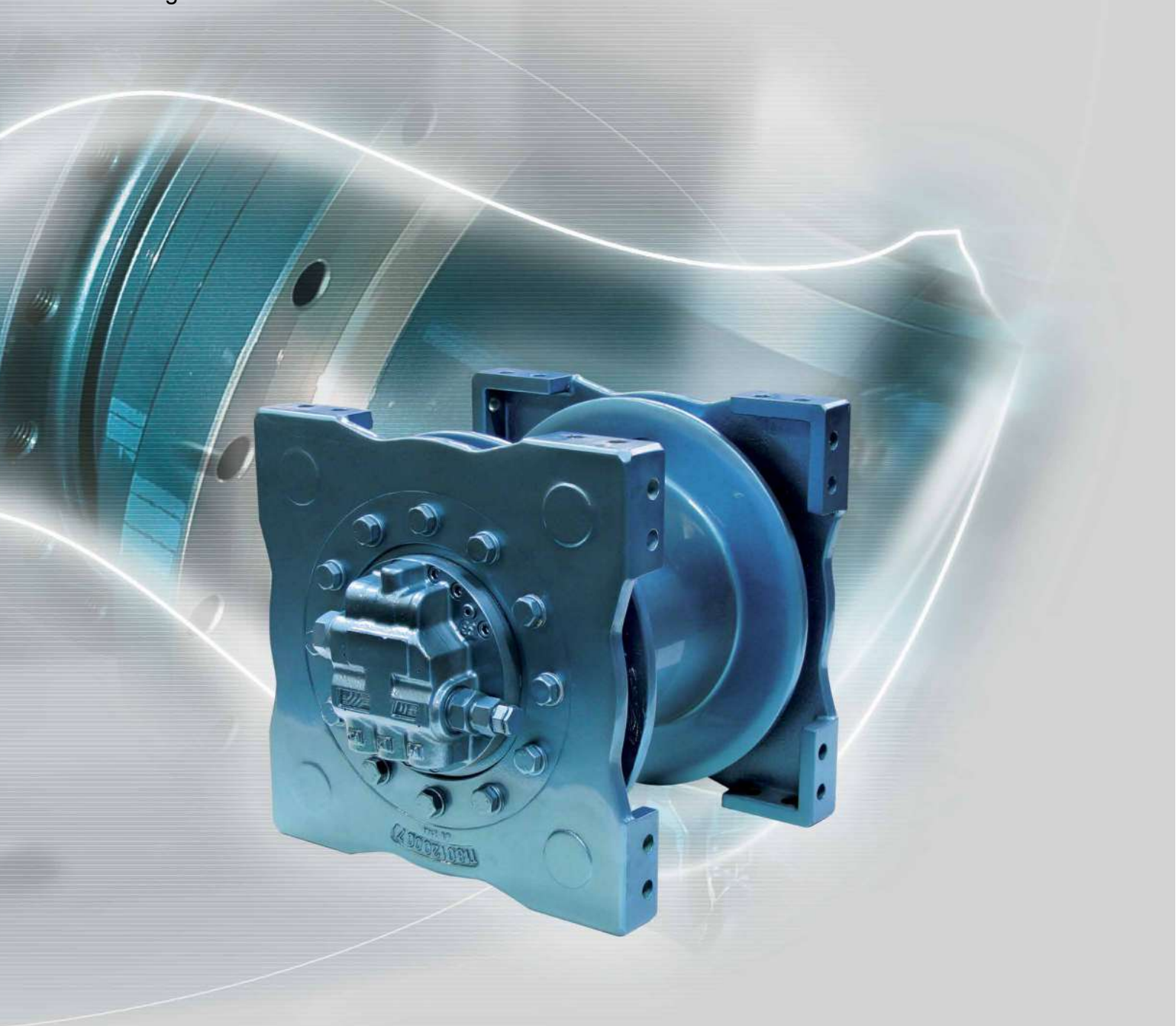
Serie "BWR -- WSL -- WPL "

Argani realizzati per offrire al mercato una gamma di prestazioni impegnative, hanno i tamburi e le strutture di supporto di tipo medio pesante. Utilizzano (come riduttori di velocità e moltiplicatori di coppia) i sistemi epicicloidali a corona rotante, tipo "PWD" e "SLW", progettati da Brevini Power Transmission per il mercato della movimentazione e sollevamento dei carichi per mezzo di funi. Prestazioni che vanno dal tiro diretto al primo strato di 3550 daN dell'argano "WPL100" ai 16000 daN dell'argano "WSL400"

"BWR -- WSL -- WPL " Series

Winches made to offer the market a high-performance range, they have medium heavy drums and supporting structures. For the speed reducers and torque multipliers they use the "PWD" and "SLW" type rotating housing planetary gear systems, designed by Brevini Power Transmission for the market of handling and hoisting loads by means of ropes.

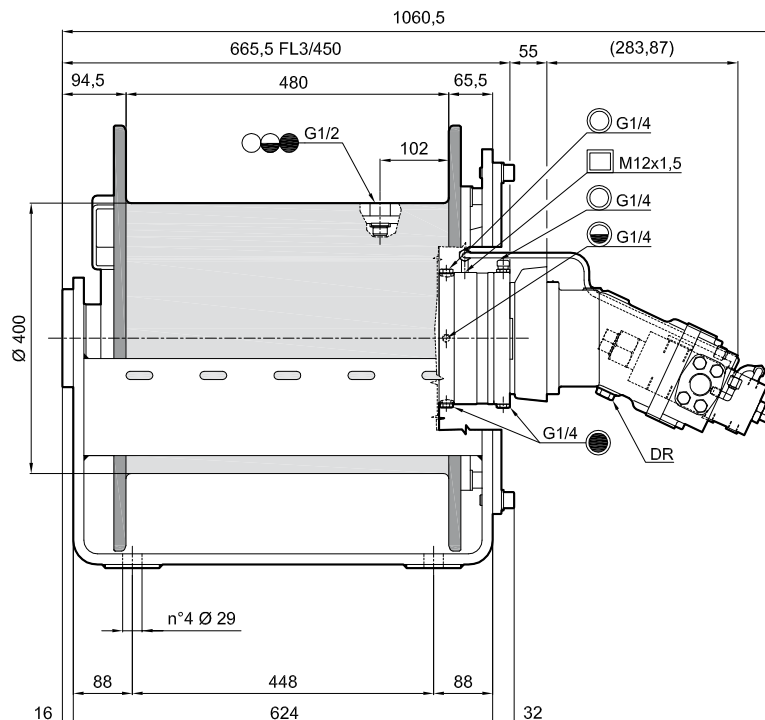
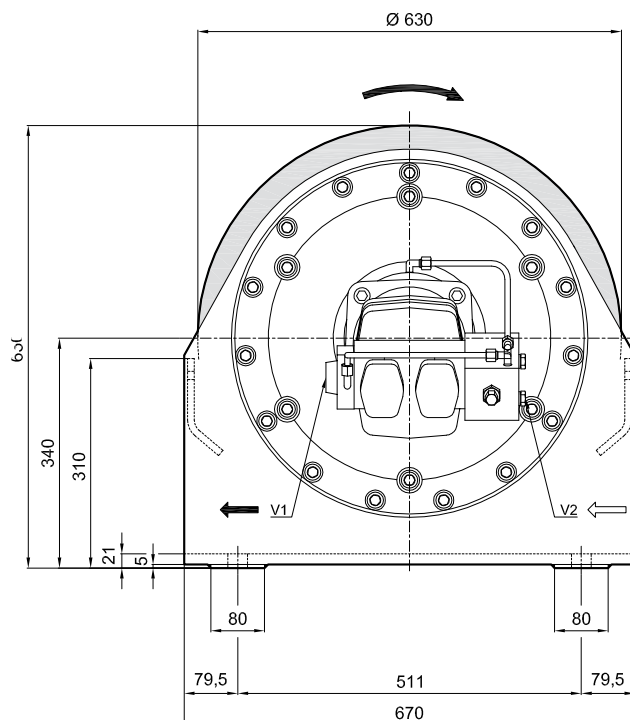
Performance ranging from a first layer direct pull of 3550 daN for the "WPL100" winch to 16000 daN for the "WSL400" winch.



Previous name: HW8M

distinctive features: Round frame

motor displacement: 75 cm³/rev



TAPPI OLIO - OIL PLUGS	
	TAPPO CARICO E SFIATO FILLING AND BREATHING PLUG
	TAPPO LIVELLO OIL LEVEL PLUG
	TAPPO MAGNETICO E SCARICO MAGNETIC AND DRAIN PLUG
	INGRESSO GREASE GREASING
	TAPPO CARICO/SCARICO OLIO FRENO BRAKE BREATHING PLUG
	TAPPO LIVELLO OLIO FRENO BRAKE OIL LEVEL PLUG
	TAPPO SCARICO OLIO FRENO BRAKE DRAIN PLUG
	ATTACCO COMANDO APERTURA FRENO BRAKE RELEASING PLUG

Strato di fune	Rope layer	n°	1	2	3	4	5	6
Tiro diretto	Line pull	(daN)	8600	7790	7120	6550	-	-
Velocità fune con 215 (l/min)	Rope speed with	(m/1')	40	44	48	52	-	-
Quantità fune	Rope length	(m)	28,5	60	95	132	170	-

Massima portata alimentazione Maximum pump delivery	(l/1')	315	Pressione iniziale di sollevamento Starting lifting pressure	(bar)	250	Cilindrata motore Motor displacement	(cm ³ /rev)	75
Minima portata alimentazione Minimum pump delivery	(l/1')	10	Contropressione max. linea di ritorno Max. back pressure on return line	(bar)	5	Coppia statica di frenatura Static braking torque	(daNm)	41,7

V1	Ramo di discesa Lowering port	G1 SAE 6000	DR	Ramo di drenaggio Drain port	G1/2	Quantità olio Oil quantity	(l)	4,5	Rapporto di riduzione Gear ratio	(i : 1)	90
V2	Ramo di sollevamento Lifting port	G1 SAE 6000	T	Tappo olio lubrificazione Lowering port	-	Massa Weight	(kg)	570	Diametro fune consigliato Advised rope diameter	(mm)	22

Classificazione meccanismi argano secondo F.E.M. (1.001) (Terza edizione aggiornata il 01.10.1998)
Winch mechanisms classification in agreement with F.E.M. (1.001) (third edition revised on 01.10.1998)

n₂ = 25 rpm

M5 (T5-L2)

- Per sicurezza lasciare sul tamburo 3 spire di fune sempre avvolte.
- Per fissare l'argano utilizzare viti in classe 8.8
- Le caratteristiche tecniche possono variare senza preavviso.

- Always keep at least 3 wraps of rope on the drum for safety reasons.
- To fix the winch use screws 8.8 grade.
- Technical features may change with no previous notice from the manufacturer.

IL PRESENTE ARGANO NON PUO' ESSERE UTILIZZATO PER IL SOLLEVAMENTO DELLE PERSONE
THE PRESENT EQUIPMENT CAN'T BE USED TO LIFT PEOPLE

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