

ZERO FLOAT WINCH

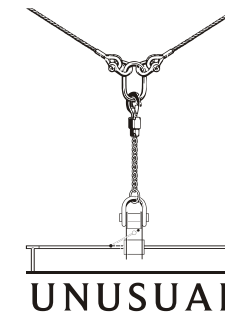
Speed (m/s)	0.6		0.8		1.2		1.8	
Load (kg)	300	500	300	500	300	500	300	500
Engine								
Type	asynchronous							
Power (kW)	4	5.5	5.5	7.5	7.5	11	9.2	15
Voltage (V)	400/690V 50Hz							
Reducer								
Type	Helical bevel gear reducer							
Outgoing Torque (Nm)	1061	1459	1142	1377	1009	1313	814	1314
Brake								
Torque (Nm)	2 x 50	2 x 75	2 x 75	2 x 125	2 x 125	2 x 187	2 x 125	2 x 187
Type TR2-SIL3	BGV-D8+ / BGV-C1 /SIL3 – theatre version – double silent pressure brake. Activates on power out.							
Limit Switch								
Type	Cam switch on axle at drive end							
Number of contacts	4 x NC of 8 x NC – dependent on application							
Steel cables								
Type	19 x 7 – with steel core – certified							
Drum								
Diameter	318							
Cable attachment	1 x clamp plate per wire – 3 safety windings							

OPTIONS

- Incremental encoder for speed regulation
- Absolute encoder for position determination
- Monitoring of the engine temperature
- Slack cable detection
- Overload detection

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