






The Shorts range of winding units

Offers 3 times the choice from 3 manufacturers, available for quick delivery

Comaq	Geared	Gearless
		
Efficiency	80%	
Kw Rating	4 to 10	2.2 - 9.9
Max Static Load	3200 kg	2200 kg
Load Capacity	300 to 630 kg	320 - 1000 kg
Speed	0.63 - 1.84 m/s	1.0 - 1.6 m/s
Max Torque Output	1200 n/m	373 n/m
Traction Sheaves	360/ 450/ 470/ 480/ 520/ 580*	240/ 320

Autur	Geared	Gearless
		
Efficiency	78%	
Kw Rating	5.5 to 9.5	1.93 to 16.6
Max Static Load	2000 kg without outbound bearing/ 3000 kg with outbound bearing	2500 kg
Load Capacity	259 kg to 820 kg	300 to 1200 kg
Speed	0.31 - 1.21 m/s	0.6 - 1.6 m/s
Max Torque Output	1190 n/m	612 n/m
Traction Sheaves	320/ 420/ 440/ 460/ 480/ 520/ 550/ 570*	200/ 300

OMS	Geared
	
Efficiency	98%
Kw Rating	3.8 to 20.5
Max Static Load	6300 kg
Load Capacity	Up to 2500 kg
Speed	Up to 2 m/s
Max Torque Output	5500 n/m
Traction Sheaves	320/ 400/ 450/ 500*

* Additional traction sheave sizes available on request

For more information or to make an enquiry, simply complete the form on reverse of this sheet and fax or email back to Shorts.



SHORTS

Suppliers to the Lift Industry

**WINDING
UNITS**

Northern Office:
PO Box 258
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BD2 1QR
Tel: 01274 305066
Fax: 01274 736212
info@shorts-lifts.co.uk

Southern Office:
26 Elmfield Road
Bromley
Kent
BR1 1WA
Tel: 0208 2281111
Fax: 0208 2281127
info@shorts-lifts.co.uk



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PO Box 258
Bradford BD2 1QR

Tel : 01274 305066

Fax : 01274 736212

Email : info@shorts-lifts.co.uk

Winding unit ENQUIRY FORM

Company Name: _____

Company Representative: _____

Enquiry Reference: _____

Fax / e-mail address: _____

Gear type: (Geared/Gearless) Electrical Supply: (3 Phase/1 Phase)

Lift Capacity: _____ KG Car weight: _____ KG

Counterweight: _____ KG Car speed: _____ M/S

Rope suspension: (1:1 / 2:1) Wrapping angle: _____ Degrees

Sheave size: _____ MM Distance between grooves: _____ MM

Rope size: _____ MM

Headroom: _____ MM Travel: _____ MM

Delivered to: _____ Price Required By: _____

Details of existing unit: _____

Details of controller / inverter: _____

Please sketch existing rope arrangement in space below.