

MAXPUL

Angle of wire rope that can be drawn out = 162°

Drum Center Line

4- $\phi 16$

To The Power Supply

Cabtyre Cable VCT2sq $\times$ 4c : 2.5m

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SPECIFICATIONS					(The wire rope composition is a manufacturer recommendation.)
Power Supply		50Hz AC200V 3-PHASE	60Hz AC200/220V 3-PHASE	Electric Motor	0. 4kW/4-Pole Totally Enclosed Non-Ventilated Built-in Motor Insulation Class : B Duty Factor : 40%ED Rated Current Value : 2. 2A(AC200V/50Hz) : 1. 9A(AC200V/60Hz) : 1. 9A(AC220V/60Hz) Electromagnetic Brake(Spring Actuated Type)
Load Rating Up to 3rd Layer		2058N (=210kgf)	1764N (=180kgf)		
Line Speed	3rd Layer	8. 4m/min	10. 1m/min		
	5th Layer	10. 1m/min	12. 1m/min		
Drum Capacity	3rd Layer	φ 6mm(6 × 24, JIS) × 37. 3m		Painting Specification	Air-Sprayed Coating (Cold Curing) Under Coat : Epoxy Resin Paint (Gray) Final Coat : Silicon Urethane Paint (Silver)
	5th Layer	φ 6mm(6 × 24, JIS) × 69. 0m			
Gear Ratio		1/64. 5		Painting	Baked Enamel, Two Coats Painting Color of Steel Parts : Dark Gray (Munsell N-3) Painting Color of Aluminum Parts : Silver Metallic
Weight		45. 1kg			

MARK	PARTICULARS	MATERIAL	TEST PIECE	WORKING	SPARE	TOTAL	PBR ONE	TOTAL	REMARKS	
				NO. REQUIRED (PBR)			WEIGHT IN kg			
MANAGER		Parallel Type Winch with Built-in Motor							WORK NO.	QUANTITY
DEPUTY MANAGER										
CHIEF	I. Takahashi								CLASSIFICATION	SCALE /
ENG'R IN CHARGE										
CHECKED BY										
DRAWN BY	T. Yonezawa	DRAWING NO.								
DATE DRAWN	2011/07/01	MODEL BMW-202			BMW202-110701-01E					

MAXPULL MACHINERY & ENGINEERING CO., LTD.