

AIR WINCH - TAW Series

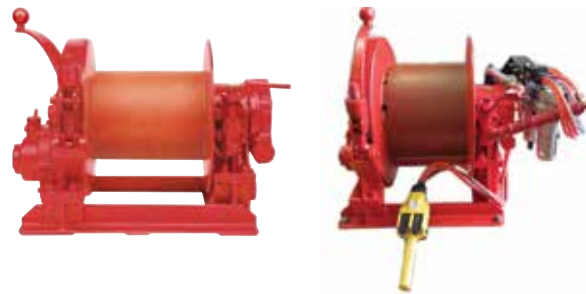
Capacity - 300 kg to 2,000 kg

TAW winches are designed for lifting and pulling jobs, covering a wide range of application for the mining, construction, shipping and chemical industries.



ADVANTAGES

- Compact and light weight: Easy to handle
- Two brakes (auto and manual): For operational safety
- Spool valve allows speed control
- Free drum disengaging lever: Operational flexibility
- Hardy, reliable and durable: Reduce cost.



Optional:
 Filter Regulator Lubricator (F.R.L)
 & Remote Control (2 metre)

Specifications: Air Pressure 6kg/cm²

Model	SWL (kg)	Wire Rope	Rope Speed	Air Cons (m ³ /min)	Net Weight (kg)	Length (mm)	Width (mm)	Height (mm)	Drum Dia. (mm)	Air Inlet (pt)	Hose Size (mm)	Mounting Bolt - Size x Qty
		(mm x m)	(m/min)									
TAW-300B	300	6 x 37	27	3.4	42.0	375	282	377	162	3/4	19	M10 x 4
TAW-500	500	8 x 61	20	3.4	75.0	475	350	447	180	3/4	19	M12 x 4
TAW-1000	1,000	10 x 91	11.5	3.9	90.0	581	350	448	200	3/4	19	M12 x 6
TAW-1500A	1,500	12 x 60	8.5	4.1	90.0	581	350	448	200	3/4	19	M12 x 6
TAW-2000	2,000	16 x 45	5.7	4.9	130.0	581	460	583	300	3/4	19	M12 x 6

AIR MUCKING WINCH

Capacity - 150kg & 300kg



STANDARD ACCESSORIES

- Oil Lubricator
- 40m wire rope and hook
- Mill test cert. -125% loading

ADVANTAGES

- Built-in automatic brake: Operational safety
- Totally oil enclosed gear selection: low maintenance
- Light weight and compact size: Easy to handle and carry
- High speed lifting: High productivity, lower cost.

Model	Capacity (kg)	Speed (m/min)	Drum Capacity (Wire Rope)	Air Data (cfm)	Winch with leg frame (kg)	Air Inlet / Hose size (in)	IMPA Code
TMW-150	150	45	5mm x 40m	66	56	1/2	59 06 04
TMW-300	300	27	6mm x 40m	118	109	3/4	59 06 05

TMW-150