

# JR SERIES

Conforms to part of BS EN 14492-1:2006+A1:2009 / SAEJ-706

★ **WARRANTY** / 3 Year Commercial Use

🔗 **CABLE** / Wire

⚡ **POWER TYPE** / Hydraulic

🏋️ **PULLING POWER** / 10 000 - 30 000 kg



Tensioner



Balance Valve

Durable and space-efficient, the JR series stands as a robust line of hydraulic winches meticulously engineered and proven for the most demanding tasks. These winches range in capacity from 10 tonnes to 30 tonnes, and they are carefully crafted to conform with parts of BS EN 14492-1:2006+A1:2009 and SAEJ-706 Standard.

- Reliable Multi Disc Friction Brake
- Heavy Duty Steel Cast Frame
- Minimum 10:1 Rope/Drum Ratio
- Full Float Heavy Duty Planetary Gearing
- Dual-Functionality with Air and Manual Clutch Operation\*

Model	Line Pull	Oil Flow	Pressure	Gearing	Cable (DxL)	Drum (DxL)	Size	Weight
10JR03H	22 000 lbs (10 000 kg)	75 L/min	20 Mpa	39:1	15mm x 48m	138 x 316mm	830 x 390 x 320mm	195kg
13JR03H	29 762 lbs (13 500 kg)	75 L/min	19 Mpa	37.8:1	20mm x 40m	190 x 340mm	1043 x 500 x 405mm	350kg
15JR03H	33 069 lbs (15 000 kg)	110 L/min	20 Mpa	40.6:1	22mm x 50m	210 x 340mm	1070 x 500 x 415mm	410kg
20JR03H	44 092 lbs (20 000 kg)	120 L/min	20 Mpa	36:1	26mm x 45m	210 x 340mm	11184 x 513 x 420mm	515kg
25JR03H	55 000 lbs (25 000 kg)	120 L/min	18 Mpa	53:1	30mm x 50m	270 x 360mm	1261 x 640 x 540 mm	880kg
30JR03H	66 138 lbs (30 000 kg)	120 L/min	16 Mpa	53:1	32mm x 45m	270 x 360mm	1276 x 640 x 540mm	945kg

\*10JR03H manual clutch available separately.