

Air Pump

HYDRAULIC TORQUE WRENCH

RWP55 SERIES
Max. flow 7,6 l/min

700 bar

AIR HYDRAULIC TORQUE WRENCH PUMP

- Use where air is the preferred source of power
- Powerful 2,2 Kw motor starts under load
- External adjustable pressure regulator
- Retract side internal relief valve protects tool
- Use for double or single acting tools
- Safe to use in hazardous or explosive environments
- Four-tool manifold (-4 model only) allows use of up to four tools simultaneously

CAUTION: This system should not be used for lifting applications.



RWP55



RWP55-4

HYDRAULIC TOOLS

Pump Model	Manifold	Oil Delivery (l/min)	Oil Reservoir (l)	Usable Oil (l)	Overall Width (mm)	Overall Length (mm)	Overall Height (mm)	Pump Weight w/Oil (kg)
RWP55	Single Tool	7,6 l/min at 7 bar 0,9 l/min at 700 bar	9,5	8,4	450	280	483	44
RWP55-4	4 Tool	7,6 l/min at 7 bar 0,9 l/min at 700 bar	9,5	8,4	450	280	483	45

Air Motor	Motor Data	Air Control
2,25 KW 1,4 m³ / min @ 6 bar		Pneumatic remote control with 3,6 m cord

Note: Supplied without air servicing unit and roll cage.