

THE HE-SERIES / HP-SERIES TORQUE WRENCH POWER UNITS ARE PERFECTLY DESIGNED FOR OPERATING THE LOW & IBT SERIES HYDRAULIC TORQUE WRENCHES

They have a three stage pump for faster operation under load and incorporate a hydraulic oil cooler providing cool operation under continuous use. 6 metre remote hand pendant is standard and one or two tools can be operated at one time due to the multi outlet pump block



Power Requirement
Electric 230 Volt 50 Hz
Air 1,400 Lpm @ 6.2 bar

Max Operating Pressure
700 Bar

BOLTING SOLUTIONS

ROLL CAGE
for portability and protection

LIQUID FILLED PRESSURE GAUGE
has 1% accuracy and can be recalibrated. Scale is mpa/psi

ADJUSTABLE TORQUE CONTROL
for accurate torque settings

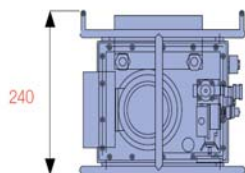
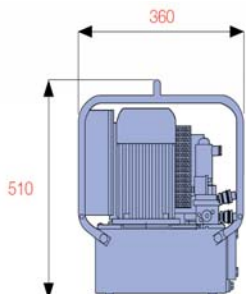
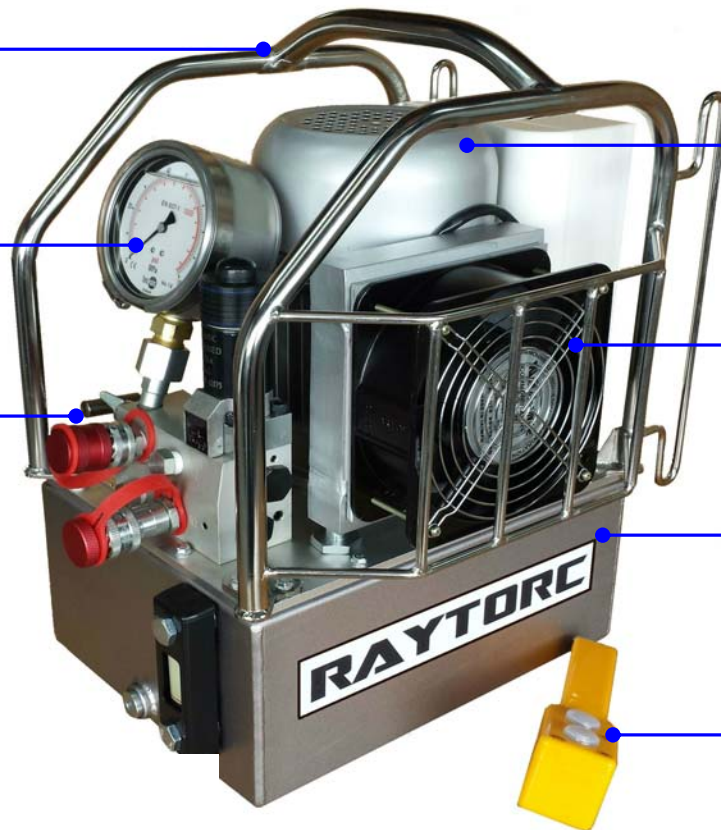
MULTIPLE TOOL OUTLETS
for operating 1 or 2 tools simultaneously


ELECTRIC MOTOR
1.1 kW/230 Volt
50Hz induction motor 7.2 amp

OIL COOLER
electric fan operated for continuous duty operation

3 STAGE PUMP
for increased speed under load

6M REMOTE PENDANT
through a 24 Volt transformer for safety
Incorporates motor ON / OFF button and ADV/AUTO RETRACT button



 HE - SERIES

Model	Pressure Rating (Bar)	Motor	Power	Flow (Lpm) 1st Stage 0-70 bar	Flow (Lpm) 2nd Stage 70-300 bar	Flow (Lpm) 3rd Stage 300-700 bar	Oil Capacity (L)	Port output	Dry weight (kg)
HE-2P	700	230 Volt / 50 Hz	1.1 kW	8	1.8	0.8	7.4	2	25.0
HE-4P	700	230 Volt / 50 Hz	1.1 kW	8	1.8	0.8	7.4	4	25.5

**AIR FILTER
REGULATOR
LUBRICATOR**

for efficient operation

OIL COOLER

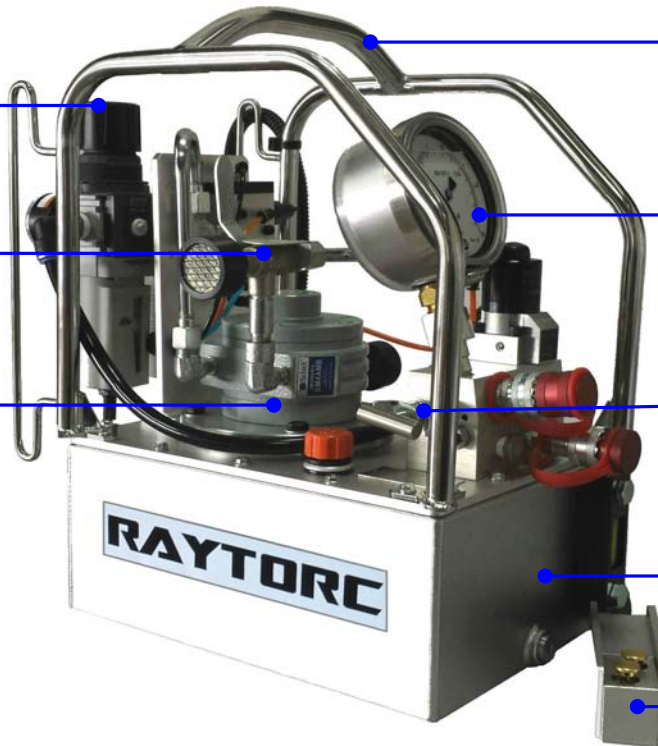
keeps oil cool during heavy duty operation

AIR MOTOR

1.1 kW Ingersoll Rand®

**MULTIPLE TOOL
OUTLETS**

for operating 1 or 2 tools simultaneously



ROLL CAGE
for portability and protection

**LIQUID FILLED
PRESSURE GAUGE**

has 1% accuracy and can be recalibrated. Scale is mpa/psi

**ADJUSTABLE
TORQUE CONTROL**

for accurate torque settings

3 STAGE PUMP
for increased speed under load

**6M REMOTE
PENDANT**

Incorporates motor ON / OFF button and ADV/AUTO RETRACT button

HP - SERIES

Model	Pressure Rating (Bar)	Motor	Power	Flow (Lpm) 1st Stage 0-70 bar	Flow (Lpm) 2nd Stage 70-300 bar	Flow (Lpm) 3rd Stage 300-700 bar	Oil Capacity (L)	Port output	Dry weight (kg)
HP-2P	700	Air Ingersoll Rand®	1.1 kW	7	1.6	0.8	7.4	2	20.0
HP-4P	700	Air Ingersoll Rand®	1.1 kW	7	1.6	0.8	7.4	4	20.5

HYDRAULIC TWIN LINE HOSES



Model	Length (M)	Description
TLH-03	3	Twin hose set to suit torque wrenches complete with male and female screw couplers at both ends. 720 bar working pressure. 2,880 bar min. burst.
TLH-04	4.5	
TLH-06	6	
TLH-10	10	
TLH-15	15	



DID YOU KNOW...

The HE & HP hydraulic torque wrench power units are supplied with an oil cooler to allow continuous operation of hydraulic torque wrenches.

