

RAD PNEUMATIC 34GX

Imperial Part No. 12356

SPECIFICATIONS

Torque Range Ft. lbs.: 1,000 - 3,400 Ft. lbs.
Torque Range Nm: 1,400 - 4,600 Nm
Speed: 12 RPM
Weight: 9 Kg (Excluding reaction arm and impact socket)
Square Drive: 1" (Also available in 1^{1/2}" drive)
Noise Level: 85 dB
Accuracy: +/- 4%
Repeatability: +/-2%
Motor Type: Planetary gearbox, pneumatic powered
Metric Equivalent: 46GX Part No. 13571



Site Box*
PN: CPB555545

Shown with optional trigger guard and angled reaction arm, see part numbers below

**Disclaimer: Site Box not included in tool kits for shipments outside Australia; available as an optional add-on*

DIMENSIONS



REACTION ARMS

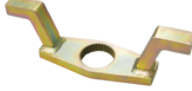
INCLUDED

- RAD Pneumatic 34GX tool
- 90° Reaction Arm (PN: 11531)
- Retaining Ring (PN: 11350)
- 3 Meter Hose
- Tool Holder/Handle
- Filter/Regulator/Lubricator (FRL) unit
- Instruction Manual and Safety Guide
- Calibration Certificate
- Weatherproof storage case (Australia only, see disclaimer)*

SAFETY

ETO = Engineered to order / TBA = To Be Advised

HAND GUARD  PN: 21600	OPERATOR SAFETY VALVE (OSV)  PN: OSV-200	LIFTING RING  PN: 13680
TOOL HANDLE  PN: 14491	TOOL HANDLE ONE EYE  PN: 19821	TOOL HANDLE TWO EYES  PN: 19956

CAST ARM  PN: 23528	ANGLED  PN: 18497	ANGLED DEEP SOCKET  PN: 18498
90 DEGREE  PN: 11531 (included in kit)	90 DEGREE DEEP SOCKET  PN: 11534	DOUBLE ENDED  PN: 11533
STANDARD SLIDING ARM 80 - 250mm  PN: CRP12356-6	RETAINING RING  PN: 11350 (included in kit)	V3