



Notes

1. Workshop tool – not to be submerged
2. Max Torque: 34kNm
3. Torque range: 6 800 Nm - 34 000Nm
4. Torque accuracy: +/- 5% through the scale. Customized torque range on request.
5. Max flow pressure: 7 bar
6. Air consumption: 60.0 lsf
7. Recommended hoses I.D: Min. 19.0 mm
8. Direction of rotation: Reversible
9. Estimated speed under load: 1 RPM at 6,3 bar
10. Estimated free speed: 2 RPM at 6,3 bar / 60.0 lsf
11. Estimated weight: 100 kg (Without hose)
12. Tool is calibrated upon delivery
13. Delivered in alu. transport box

Reference Drawings/Documents
 DEP-DBOM-0107 - Bom register/part overview
 DEP-GA-0930 - Pneumatic Control Unit
 DEP-PID-0856 - Pneumatic Schematic
 DEP-DS-0561 - Technical data sheet
 DEP-UM-0128 - User manual

ISO 13628-8 (Modified)
 API 17H (Short)
 API 17D 1st edition

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Drawing Title Pneumatic Torque Tool Class 7 General arrangement	Estimated total weight Ref. note	 A3 1 / 1 Sheet 03 Rev
	DEP-GA-0898	