

Impact wrench 1/2"

D322815 / SGS 430

Product Information Sheet



Technical Data	D322815
Base unit number	T400064
Square drive	1/2"
Air consumption	5 l/s
Maximum pressure	6,3 bar
Torque	405 Nm
Breakaway torque	678 Nm
Speed	11.000 min ⁻¹
Sound pressure level $L_{PA\ 1\ m}$ (at a distance of 1 m) as per EN ISO 15744, part 20	83 dB(A)
Vibration as per EN ISO 28927-2	4,6 m/s ²
Overall dimensions W x D x H	153 x 55 x 216 mm
Weight	1,3 kg
Date	11.02.13 / knoc

Product description

Fact Sheet

Mini

- Particularly suitable for vehicle workshops, tire services, repairers, assemblers and metal companies
- Especially for working in narrow places due to its small design
- Particularly powerful release torque with 678 Nm
- Avoidance of pressure points due to ergonomic handle design
- Save and pleasant guiding of the device due to optimal centre of gravity
- Patented twin-hammer clutch, extremely robust und powerful
- EC conformity according to 2006/42/EC; DIN EN ISO 11148-6

Impact wrench 1/2"

D322815 / SGS 430

Product Information Sheet



Outstanding Balance

Save and comfortable guidance because of optimized centre of gravity

Efficient working

By one-hand forward-/backward-switch

Soft start

Sensitive operation due to controllable trigger

Ergonomic handle design

Avoidance of pressure points on the hand-arm system

Extremely light

With 1,3 kg composite housing

Economic air consumption

Efficient 3-step torque regulation for different applications

Powerful

Twin-hammer clutch provides high performance with low wear

Exceptionally quiet

Only 83 dB(A) noise level



Further information

Scope of delivery	Cardboard with plug nipple and manual
Warranty	12 months for professional industrial use 24 months for private use only 36 months if registered online