

STANLEY

Hydraulic Tools

IW12 ATEX

Ordering Code IW12 140AX

IW12 HYDRAULIC IMPACT WRENCH ATEX CERTIFIED FOR MINE



Iw12 IS A HYDRAULIC IMPACT WRENCH WITH 3/4" SQUARE DRIVE DESIGNED FOR PROFESSIONAL USE IN MINING ACTIVITY AND IN POTENTIALLY EXPLOSIVE AMBIENTS LIKE PETROCHEMICAL PLANTS, SITES WITH FLAMMABLE/ EXPLOSIVE GASES, VAPOURS ETC.

TOOL IS NORMALLY POWERED CONNECTED TO THE HYDRAULIC CIRCUIT OF THE EXCAVATORS MOLES AND ITS TYPICAL APPLICATION IS TO FASTEN THE BOLTS OF THREE SEGMENTS THAT FORM THE REINFORCING RIBS OF THE MINE CEILING.

IW 12 IS DESIGNED BY THE LEADING COMPANY IN HYDRAULIC TOOLS AND PRODUCED AS A GENUINE "HYDRAULIC TOOL" IT FEATURES MANY CHARACTERISTICS THAT MAKES THIS WRENCH SUPERIOR TO ANY OTHER SIMILAR PRODUCT

ADVANTAGES

NO OIL LEAK IN CASE OF ACCIDENTAL DETACHMENT OF RETURN HOSE (OTHER TOOLS WILL LEAK OUT ALL THE OIL OF THE POWERING MACHINES)

LOW VIBRATIONS LEVEL

HIGH TOLERANCE TO BACK PRESSURE , ALLOWS NOT TO LOOSE POWER EVEN WITH VERY LONG OIL HOSES

HIGH POWER DUE TO THE PATENTED "HYREVZ" MOTOR PRODUCED BY STANLEY

EASY ADAPTABILITY TO ALL HYDRAULIC CIRCUITS AND TOLERANCE TO HEAT AND BADLY FILTERED OILS

TORQUE REGULATION OF THE IMPACT FORCE

"FIRST CLASS" AFTER SALE SERVICE ALL OVER THE WORLD

WITH AN ADAPTOR, THE TOOL CAN BE USED AS IMPACT DRILL FOR WOOD POLES AND STRUCTURES

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3810 SE Naef Road Milwaukie, Oregon 97267 USA

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www.stanleyhydraulic.com

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TECHNICAL SPECIFICATIONS

HYDRAULIC CHARACTERISTICS

FLOW L/min min-max 15 - 45 L/min

PRESSURE 140 Bar

EHTMA GROUP C - D - E

CAPACITY

SQUARE DRIVE 3/4"

TORQUE 1632 Nm

TORQUE REGULATION YES

WEIGHT AND DIMENSION

WEIGHT 6,4 Kg

LENGTH 24 cm

WIDTH 10 cm



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