

1411.01
1411.02
1411.03

ANCHOR DRILL PROFI DUO (8,0 – 12,0M)
ANCHOR DRILLPROFI DUO (5,0 – 8,0M)
ANCHOR DRILL PROFI DUO ASYMMETRICAL



The ProfiDuo anchor drills from Metasa are available in three versions: 1411.01 with a drilling depth of 8.0 to 12.0 m, 1411.02 with a drilling depth of 5.0 to 8.0 m and asymmetrical with a drilling depth of 5.0 to 8.0 m. Thanks to the intelligent folding function, all anchor drills comply with the German Road Traffic Licensing Regulations (StVZO). The ProfiDuo's stability is ensured by the simultaneous screwing in of the ground anchors. The unscrewing unit ensures easy unscrewing. The two powerful hydraulic motors enable easy screwing in of the anchors, while both drill arms can be extended continuously. Anchor lengths of up to 1000 mm can be screwed in as standard; special lengths are available on request. Metasa also offers the ProfiDuo anchor drill as a rental device.

ARTICLE-NUMBER 1411.01

weight*: ca. 1230 kg
dim.*: 3541 x 2411 x 2728 mm (B x T x H)

ARTICLE-NUMBER 1411.02

weight*: ca. 1050 kg
dim.*: 2410 x 1710 x 2728 mm (B x T x H)

ARTICLE-NUMBER 1411.03

weight*: ca. 1150 kg
dim.*: 2700 x 3200 x 2850 mm (B x T x H)

ART.-NR. ADDITIONAL ARTICLE

1048.01	ground anchor 1" x 700 mm
1048.02	ground anchor 48 x 800 mm 2t
1048.03	ground anchor 48 x 1000 mm
1048.07	ground anchor 42x 800 mm
1048.08	ground anchor 42 x 100 mm

- + PARKING WITHOUT RISK OF TIPPING OVER (STABLE)
- + ANCHOR DRILL COMPLIES WITH STVZO (FOLDED)
- + ANCHOR LENGTHS UP TO 1000 MM AS STANDARD
- + DRILLING DIMENSIONS FROM 5.0 TO 8.0 M OR 8.0 TO 12.0 M
- + EASY OPENING AND CLOSING OF THE DRILL ARMS
- + SCREW-IN AND SCREW-OUT UNIT
- + FOR FRONT AND REAR MOUNTING
- + POWERFUL HYDRAULIC MOTORS
- + SOLID AND STABLE CONSTRUCTION
- + SAFE TWO-HAND OPERATION (UVV)
- + TWO MAGNETIC HOLDERS FOR ANCHORS FROM ALL MANUFACTURERS
- + TWO PALLET RACKS, 0.8 X 1.2 M, FOR THE ANCHORS

METASA

METALLKONSTRUKTIONEN UND ERNTETECHNIK GMBH

Haldenstraße 14
45966 Gladbeck
Germany

T +49 2043 378363-0
info@metasa.de
www.metasa.de

*Bei angegebenen Daten, Gewichten und Maßen sind produktionsbedingte Toleranzen möglich. Aus diesen Informationen können keine rechtlich verbindlichen Zusicherungen bestimmter Eigenschaften abgeleitet werden. Irrtümer und Änderungen vorbehalten.