



GINORSAW[®] 1203
Classic

Simply the best!



Standard Equipment:

- Top guard in 3mm polycarbonate with dust extractor connection
- Saw blade dim. 300mm
- Riving knife
- Guide bar with measure
- Roller box
- Short work support

Accessories:

- Infeed table with support trestle
- Alumin. fence 2.6m with length stop
- Fixed table
- Alumin. fence 3m
- Dust extractor

Norsaw has been on the market for over 50 years and comprise one of the most basic items of equipment for the building industry. Regardless of new building methods and materials, the Norsaw is still the choice of professionals.

The Norsaw is simple in design and effective and reliable in operation. The Norsaw 1203 is particularly well-suited for refurbishing, building repairs and house construction. It is easy to move from site to site, and the adjustable infeed table is a boon to any carpenter or joiner.

The turntable features fixed prestops at 0-45 and 90°, and is easy to change between ripping and crosscutting operation.

Main features:

- Economical operation
- Quick and easy settings
- Fixed turntable stops
- Reliability
- Easy transport
- Sawdust extraction fitting
- Long service life
- High resale value



GINORSAW® 1203 with tables



A professional deserves the best!



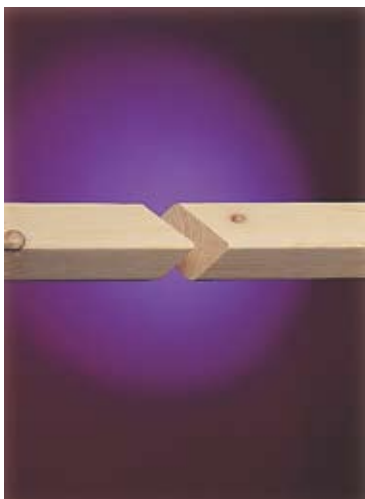
Ripping



Bevelled ripping



Crosscutting



Angled crosscutting



Grooving



Grooving - lengthwise

Technical data:

Norsaw 1203

Manufacturer:	Ernex AS, Norway
Model:	Norsaw 1203
Table :	520 x 780mm
Transport height:	650mm
Height w/base:	850mm
Weight:	95 kg.
Saw Blade:	Carbide-tipped Z=30 Diam. 300mm Arbor hole 30mm Kerf width 3,2mm
Riving knife:	Hardened steel, std. thickness 2,5mm
Cutting height:	104mm at 90° (vertical) 70mm at 45° (tilted)
Motor:	Single-phase 2kW-230V Three-phase 230/400V - 5 x 1,5m ² Three-phase 1,5kW-230/400V
Motor speed:	2800 rpm
Spindle speed:	2700 rpm
Peripheral speed:	43 m/s with std. saw blade
Cable dimensions:	Single phase min. 2,5 mm ²
Extension cord:	Max. 20 m length recommended
Fuse:	Single-phase 16A time-lag Three-phase 10A time-lag
Overload protection:	Single-phase 230V: 14A Three-phase 230/400V: 9A-: 4.5A
Drive belts:	Single-phase: 1 V-belt Three-phase: 2V-belts XPZ 9,5 x 772 QP
Noise as per DIN 45635:	No-load 79,5 dB Loaded 84,5 dB
CE-certification:	Certified by Dansk Teknologisk Institut, Aarhus Identification No.: 0396 Approval certificate No.: 1994-1-0005

According to CE-regulations infeed roller table must always be used.

Manufacturer:



Ernex AS, Bjørnstadgt. 7, N-1792 Tistedal
Tel.: +47 69178330 - Fax: +47 69178360
E-mail: ernex@ernex.no - www.ernex.no

