



CUTTING
100A
CURRENT

MATERIAL
50+mm
THICKNESS

DUTY CYCLE
100%
@80A

THERMACUT EX-TRAFIRE 100 SD

Engineered For Endurance



THREE PHASE

POWER CABLE
WITHOUT PLUG / 3 METRE

FHT-EX®105RTXH

PLASMA CUTTING TORCH
WITH LATCH KEY

WORK CLAMP

DETACHABLE/ 5 METERS

STARTER KIT

55/65A HAND

TECH SPECS

- Input Voltage: 3x400 VAC \pm 15%
- Maximum Input Power (KVA): 24.6 KVA
- Cutting Current (A): 30-100 A
- Frequency (HZ) : 50/60 Hz
- Duty Cycle @ 40°C: 100% @ 80A
- Recommended Cut (MM): 35
- Maximal Cut (MM): 50
- Dimensions (LxHxW): 560 x 400 x 265 MM
- Weight: 24 KG
- Airflow (LPM @BAR) : 135 @ 5.2
- Application: Handheld

KEY FEATURES

- Intuitive control and Exceptionally robust
- Plate thicknesses up to 50 mm +
- Powerful and lightweight
- Quick and easy fit up with the patented Thermacut Torch Connection System (TCS)
- Industry's Lightest, most Flexible torch lead
- Gouging capability, increased versatility and flexibility; capable of more than just cutting
- Industry leading: Investment cost vs Performance return