



PORTABLE MAGNETIC CUTTING UNIT

Highest Quality - Most Durable



TF-995N35AD



TF-6S50AD



TF-6S60AD

Features of MARCH PORTABLE MAGNETIC CUTTING UNIT:

- Special overload clutch device
- Automatic shut-down to prevent motor overload
- Manufactured with intensified and strengthened materials, extending the life span of machines
- High efficiency and precision
- Powerful magnetic force! Light-weighted! Easy to operate!
- User-friendly design, increasing portability

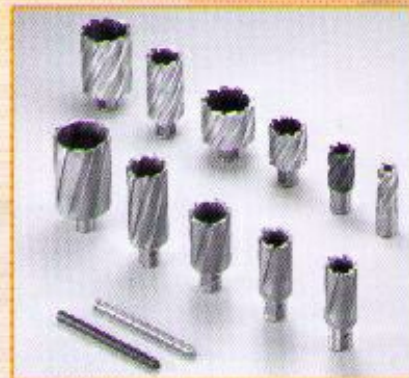


MARCH®



Applications

- On-site hole drilling in steel plates
- Bridge construction
- Shipbuilding
- "I" steels, shaped bars, framework and other machinery
- Steel reinforcements and construction materials



Model	Voltage	Power	Amps	No-load Speed rpm	Hole Cutting Capacity mm	Plate Thickness mm	Magnet Holding Power	Magnet Dimensions	Weight
TF-995N35AD	110V	1200W	12A	800	Ø12 - 35	9 - 35	700 kg	165 x 80mm	12.5 kg
	240V		5A						
TF-6S50AD	110V	1400W	14A	460 / 800	Ø12 - 50	9 - 50	1800 kg	200 x 100mm	19 kg
	240V		7A						
TF-6S60AD	110V	1800W	16A	320 / 600	Ø12 - 60	9 - 50	1800 kg	200 x 100mm	19 kg
	240V		7A						

Agent: