

BATTERY OPERATED TUBE END FACING MACHINES - FM1625



Specification:

- Voltage - 18V
- Free Speed - 11000 RPM
- Power - 700 W
- Li-ion Battery - 4.0 Ah

The **Cordless Facing Machine Series** features a compact, cordless design for working anywhere without being tethered to a power supply. These machines are designed to effortlessly handle any facing or beveling application, enabling you to quickly and easily bevel and face industrial pipe. The lithium-powered Cordless Facing Machines provide complete freedom of movement, with no hoses or cords limiting your reach. They are easy to use and deliver smooth, precision bevel chamfers without chattering, making them an excellent choice for anyone needing accuracy and precision in their facing and beveling work.

Caution: Use only the lithium-ion battery pack designed for this tool system. Using third-party batteries may damage the system. Keep the lithium-ion battery away from metal objects, as contact between the battery terminals and metal can cause a dangerous short circuit. A short circuit may damage the battery, tool, and potentially injure the operator.

Note: The Li-ion Battery Pack supplies power to the tool; for the tool to perform best, ensure the battery is fully charged and in good condition before use.

Features :

- High pressure cast aluminum body allows continuous operation under the harshest conditions.
- Holds the cutting tool bits tightly at the desired position. Its robust construction and support to the cutting bits ensure vibration free performance.
- Precise machined and hardened feed shaft provides a strong support to the assembly which slides over it.
- Wedge style hardened tool steel jaws for maximum life and secure positioning. Available within the locking range of 20mm to 42mm.
- Expanding mandrel allows fast, accurate and self-centering alignment with torque-free operation for operator safety.
- Highly accurately machined for positive power transmission with less noise and no wear and tear.
- High-Efficiency Brushless Motor.
- 18V Battery that provides extended run-time.

Technical Specification:

Drive		FM-1625
Locking Range	mm (inch)	20 – 42 (3/4" - 1.5/8")
Ideal Speed	RPM	235
Torque	Nm lbf.ft	29 (21.38)
Feeding Stroke	mm (inch)	23 (7/8")
Li-ion Battery	V	18
Net Weight	kg (lb)	5.5 (12.12)