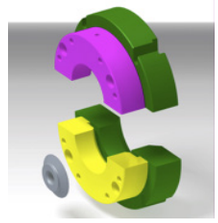
ORBITAL CUTTING OFC 80 Elettrica

DESCRIPTION OF THE MACHINE

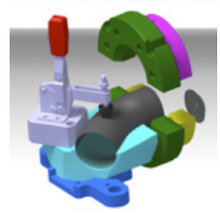
THIS MACHINE REALIZES PIPE TRIMMING AND ORBITAL SHAPING.
(working diameter Ø10min-Ø80mm Max)

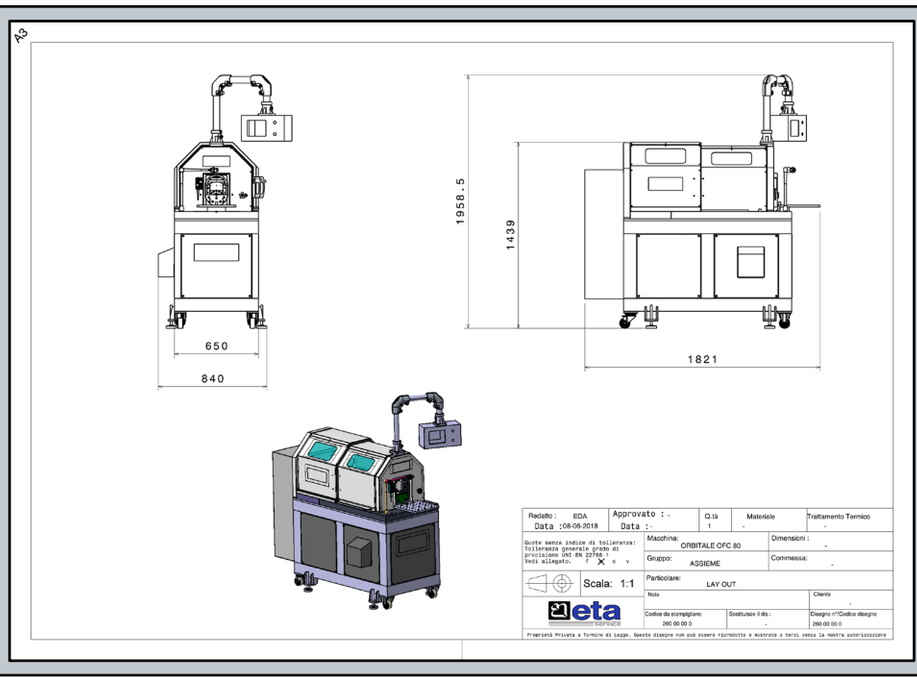
BASE METALLIC STRUCTURE ON WHEELS
ELECTRIC CLAMPING DEVICE FOR PIPES
ELECTRIC TRANSDUCER FOR CUTTING BLADE
BIMANUAL CONTROL
QUICK SETTING DEVICE FOR TOOL AND POSITIONING SYSTEMS
BLADE LUBRICATION SYSTEM
ELECTRICAL CABINET
SAFETY PROTECTION GUARDS

SAWING TOOL



SAWING TOOL+POSITIONING SYSTEM





TECHNICAL SPECIFICATIONS	
Weight: 1100 kg	**Noise:** lower than 70 dB(A)
Power supply Trifase - 50Hz	**Max thickness** 2mm
Tension 400V	**Potenza installata** 5W
Rated current 6 A	**Cycle time** (approximate) 5-15 sec
Auxialry voltage 24 V DC – 110V AC	**Time set up** (approximate) 10 min.°
Room temperature: min 5°C - max 40°C	
Ambient relative humidity:	
max 80% (con Tambiente ≤ 20 °C)	
max 50% (con Tambiente=20 ÷ 60 °C)	

OPTIONAL	DESCRIPTION
Sensor	**Inductive sensor**
Voltmeter	
Remote assistance	