



PNEUMATIC EXTRUDER FOR TYOKOL LT 200

Mod. M 106

PNEUMATIC FEEDING	: FROM 2 UP TO 8 BAR
EXTRUSION CAPACITY	: 1600 CC/MIN
MIXING RATIO	: FROM 7% UP TO 12.5%
AIR CONSUMPTION	: 450 NL FOR 1600 cc OF PRODUCT
HEIGHT	: 2500 mm about
LENGTH	: 1200 mm about
WIDTH	: 1000 mm about
WEIGHT	: 440 Kg about

Base component pump with pneumatic feeding 55/1. Dosing catalyzer pump with pneumatic feeding. Mixing group mechanically connected to the base pump in order to obtain a constant mixing. Different mixing system by means of alpha-mix situated near the gun. Double gasket pressing plate. Revolving over-head swinging arm supporting pipes and mixer. Pressure control of the base and catalyzer components. Hand-operated bleed valves for the product. Automatic pressure relief valve. Fixing brackets for the base drum. All controls with relative adjusting devices are positioned in a single easy to reach panel. Optional thermostat for the adjustment of the base component plate's temperature. Optional washing pump.