



ME 100

◀ SERIE ME

Macchine Estrusione e Soffiaggio
Full Electric

◀ ME SERIES

*Full Electric Extrusion Blow
Moulding machines*



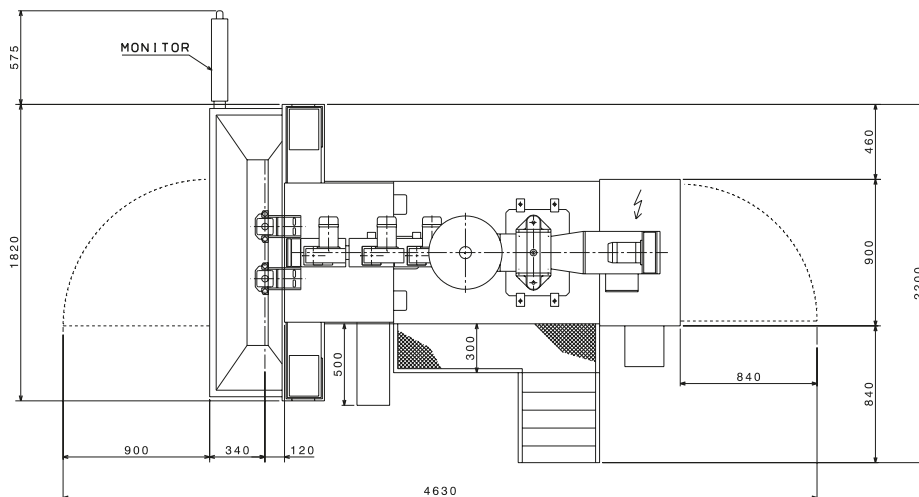
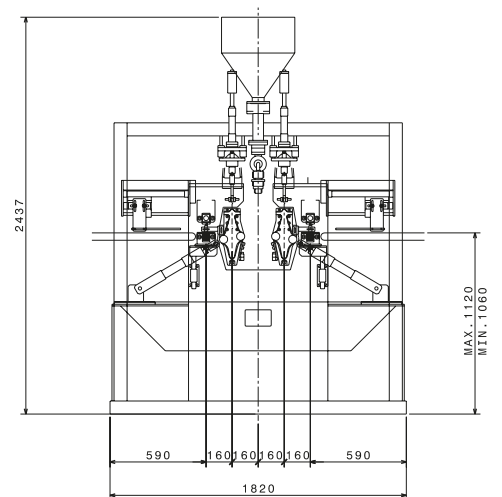
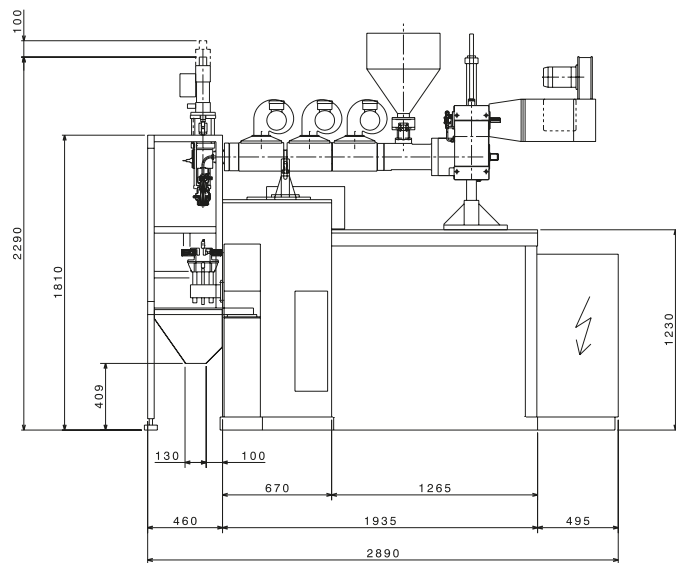
ME 100

CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES		ME 100
FORZA DI CHIUSURA CLAMPING FORCE	T	1
CORSA DI TRASLAZIONE CARRIAGE STROKE	mm	180
CORSA DI APERTURA OPENING STROKE	mm	70
DIMENSIONE MASSIMA STAMPO (LxSxA) MAX. MOULD DIMENSIONS (WxLxH)	mm	175/2x45/150
CICLO A SECCO DRY CYCLE	sec	0,8
POTENZA INSTALLATA INSTALLED POWER	kW	11
CONSUMO MEDIO CICLO A SECCO AVERAGE CONSUMPTION IN DRY CYCLE	kW	0,6
PRESSIONE ARIA DI SOFFIAGGIO BLOW AIR PRESSURE	bar	6÷8
PRESSIONE ACQUA DI RAFFREDDAMENTO COOLING WATER PRESSURE	bar	3÷4

TESTA DI ESTRUSIONE (INTERASSE MASSIMO) EXTRUSION HEAD (MAX. CENTER DISTANCE)		ME 100
TESTA 2 USCITE DOUBLE HEAD	mm	60
TESTA 3 USCITE TRIPLE HEAD	mm	50

PESO E DIMENSIONI COMPLESSIVE WEIGHT AND DIMENSIONS		ME 100
PESO IMPIANTO MACHINE WEIGHT	Kg	2800
DIMENSIONE IMPIANTO (LxPxH) MACHINE DIMENSIONS (WxDxH)	mm	1800/2900/2500

INGOMBRI MACCHINA / MACHINE DIMENSIONS



I dati riportati sono indicativi e non comportano nessun impegno se non espressamente indicati nel contratto.
The above data are approximate and not binding if not expressly reported on the contract.



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