



T8
T12

◀ **SERIE ME**

Macchine Estrusione e Soffiaggio
Full Electric

◀ **ME SERIES**

*Full Electric Extrusion Blow
Moulding machines*



CARRO SINGOLO / SINGLE STATION

		T8					T12	
CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES		ME-T8-350-S	ME-T8-400-S	ME-T8-420-S	ME-T8-450-S	ME-T8-550-S	ME-T12-450-S	
FORZA DI CHIUSURA CLAMPING FORCE	T	8	8	8	8	8	12	
CORSA DI TRASLAZIONE CARRIAGE STROKE	mm	350	400	420	450	550	450	
CORSA DI APERTURA OPENING STROKE	mm	180	180	180	180	180	180	
DIMENSIONE MASSIMA STAMPO (LxSxA) MAX. MOULD DIMENSIONS (WxLxH)	mm	345/2x100/345	395/2x100/345	415/2x100/345	445/2x100/345	545/2x100/345	445/2x100/345	
CICLO A SECCO DRY CYCLE	sec	1,7	1,8	1,8	1,8	2,0	1,8	
POTENZA INSTALLATA INSTALLED POWER	kW	14	14	14	14	14	14	
CONSUMO MEDIO CICLO A SECCO AVERAGE CONSUMPTION IN DRY CYCLE	kW	0,8	0,8	0,8	0,8	0,9	0,9	
PRESSIONE ARIA DI SOFFIAGGIO BLOW AIR PRESSURE	bar	6÷8	6÷8	6÷8	6÷8	6÷8	6÷8	
PRESSIONE ACQUA DI RAFFREDDAMENTO COOLING WATER PRESSURE	bar	3÷4	3÷4	3÷4	3÷4	3÷4	3÷4	

		T8					T12	
TESTA DI ESTRUSIONE (INTERASSE MASSIMO) EXTRUSION HEAD (MAX. CENTER DISTANCE)		ME-T8-350-S	ME-T8-400-S	ME-T8-420-S	ME-T8-450-S	ME-T8-550-S	ME-T12-450-S	
TESTA 2 USCITE DOUBLE HEAD	mm	150	160	160	180		180	
TESTA 3 USCITE TRIPLE HEAD	mm	100	115	115	125		120	
TESTA 4 USCITE QUADRUPLE HEAD	mm	75	85	90	90		90	
TESTA 5 USCITE 5-WAY HEAD	mm	60	65	65	70		70	
TESTA 6 USCITE 6-WAY HEAD	mm	50	55	55	60		60	
TESTA 8 USCITE 8-WAY HEAD	mm					60		
TESTA 10 USCITE 10-WAY HEAD	mm							

		T8					T12	
PESO E DIMENSIONI COMPLESSIVE WEIGHT AND DIMENSIONS		ME-T8-350-S	ME-T8-400-S	ME-T8-420-S	ME-T8-450-S	ME-T8-550-S	ME-T12-450-S	
PESO IMPIANTO MACHINE WEIGHT	Kg	2800	2850	2900	3000		3500	
DIMENSIONE IMPIANTO (LxPxH) MACHINE DIMENSIONS (WxDxH)	mm	1650/3800/2800	1750/3800/2800	1850/4200/3000	1900/4200/3000		1900/4200/3000	

CARRO DOPPIO / DOUBLE STATION

		T8						T12
CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES		ME-T8-350-D	ME-T8-400-D	ME-T8-420-D	ME-T8-450-D	ME-T8-475-D	ME-T8-550-D	ME-T12-450-D
FORZA DI CHIUSURA CLAMPING FORCE	T	8	8	8	8	8	8	12
CORSA DI TRASLAZIONE CARRIAGE STROKE	mm	350	400	420	450	475	550	450
CORSA DI APERTURA OPENING STROKE	mm	180	180	180	180	180	180	180
DIMENSIONE MASSIMA STAMPO (LxSxA) MAX. MOULD DIMENSIONS (WxLxH)	mm	345/2x100/345	395/2x100/345	415/2x100/345	445/2x100/345	470/2x100/345	545/2x100/345	445/2x100/345
CICLO A SECCO DRY CYCLE	sec	1,7	1,8	1,8	1,8	1,9	2,0	1,8
POTENZA INSTALLATA INSTALLED POWER	kW	16	16	16	16	16	16	16
CONSUMO MEDIO CICLO A SECCO AVERAGE CONSUMPTION IN DRY CYCLE	kW	0,9	0,9	0,9	0,9	0,9	0,9	1,0
PRESSIONE ARIA DI SOFFIAGGIO BLOW AIR PRESSURE	bar	6÷8	6÷8	6÷8	6÷8	6÷8	6÷8	6÷8
PRESSIONE ACQUA DI RAFFREDDAMENTO COOLING WATER PRESSURE	bar	3÷4	3÷4	3÷4	3÷4	3÷4	3÷4	3÷4

		T8						T12
TESTA DI ESTRUSIONE (INTERASSE MASSIMO) EXTRUSION HEAD (MAX. CENTER DISTANCE)		ME-T8-350-D	ME-T8-400-D	ME-T8-420-D	ME-T8-450-D	ME-T8-475-D	ME-T8-550-D	ME-T12-450-D
TESTA 2 USCITE DOUBLE HEAD	mm	150	160	160	180	200		180
TESTA 3 USCITE TRIPLE HEAD	mm	100	115	115	125	130		120
TESTA 4 USCITE QUADRUPLE HEAD	mm	75	85	90	90	95		90
TESTA 5 USCITE 5-WAY HEAD	mm	60	65	65	70	75		70
TESTA 6 USCITE 6-WAY HEAD	mm	50	55	55	60	65		60
TESTA 8 USCITE 8-WAY HEAD	mm						60	
TESTA 10 USCITE 10-WAY HEAD	mm							

		T8						T12
PESO E DIMENSIONI COMPLESSIVE WEIGHT AND DIMENSIONS		ME-T8-350-D	ME-T8-400-D	ME-T8-420-D	ME-T8-450-D	ME-T8-475-D	ME-T8-550-D	ME-T12-450-D
PESO IMPIANTO MACHINE WEIGHT	Kg	6700	7000	7050	7100	7200	7300	7700
DIMENSIONE IMPIANTO (LxPxH) MACHINE DIMENSIONS (WxDxH)	mm	2300/4500/3000	2400/4500/3000	2500/4500/3000	2550/4500/3000	2600/4500/3000	2750/4500/3000	2550/4500/3000

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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