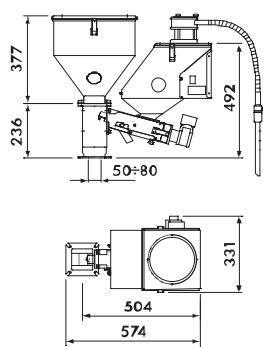
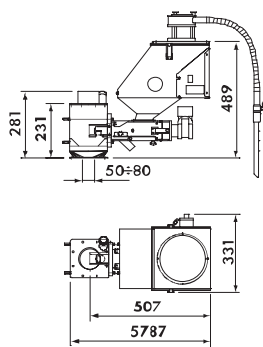


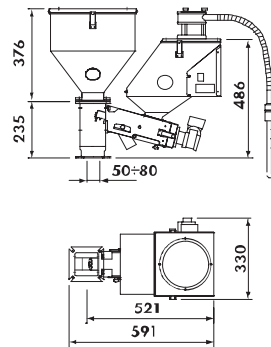
DM10



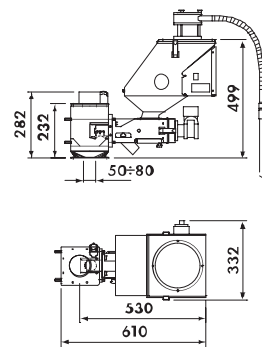
DM10 R



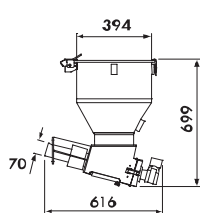
DM20



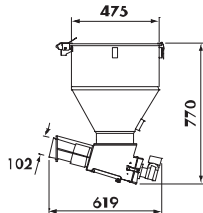
DM20 R



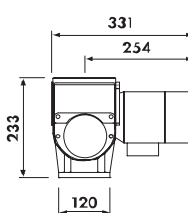
DM30



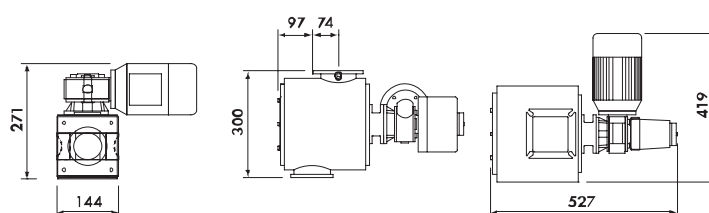
DM40



MIX10



MIX20



DATI TECNICI DOSATORI - Dosing unit technical data Technische Eigenschaften Dosiergeräte

		MIX10	MIX20	MIX20 PET
Produzione/Throughput/Trichter	kg/h	10-100	100-400	100-900
Capacità/Central hopper/Zentr. Trichterkapaz.	dm ³	3	8	8
Potenza motore/Motor power/Motorleistung	W	200	250	250
Giri motore/Motor speed/Motorgeschwindigkeit	rpm	1500	1500	1500
Rap. trasmissione/Gearbox ratio/Übersetzungsverhältnis		1:60	1:60	1:28
Tensione/Voltage/Spannungsfrequenz	V/Hz	230/50	400/50	400/50
Peso/Weight/Gewicht	kg	13	24	25

		DM10	DM10 R	DM20	DM20 R	DM30	DM40
Produzione, coclea DxP	8x8	kg/h	0,06-0,84	0,01-0,5	/	/	/
	12x8	kg/h	0,07-1,35	0,24-2,8	/	/	/
	16x10	kg/h	0,5-6	0,05-0,75	/	/	/
Throughput, DxP screw	20x12	kg/h	1-11,7	0,2-3,5	/	/	/
	20x20	kg/h	1,4-17,5	0,6-8,3	/	/	/
Trichter Durchmesser x Teilung	25x20	kg/h	/	/	2,2-26,5	0,7-11	/
	30x20	kg/h	/	/	3-39	1,3-18,5	/
	50x50	kg/h	/	/	/	/	20-140 40-280
	80x80	kg/h	/	/	/	/	50-400 100-800
Rap. trasmissione/Gearbox ratio/Übersetzungsverhältnis		1:75	1:38	1:75	1:38	1:38	1:38
Volume tramoggia/Hopper volume/Trichterkapazität	dm ³	15	15	15	15	30	50
Cap. tram. centr./Central hopper vol./Zentr. Trichterkapaz.	dm ³	25	25	25	25	/	/
Potenza motore/Motor power/Motorleistung	W	118	118	118	118	220	220
Giri motore/Motor speed/Motorgeschwindigkeit	rpm	3000	3000	3000	3000	3000	3000
Tensione/Voltage/Spannungsfrequenz	V/Hz	230/50-60	230/50-60	230/50-60	230/50-60	230/50-60	230/50-60
Peso/Weight/Gewicht	kg	19	20	21	21	25	28
Port. acqua raffr./Cool. wat. flow/Durchfluss des Kühlwasser	l/min	/	5	/	5	/	/
Cap. Venturi/Venturi throughput/Venturiproduktion	kg/h	50	50	50	50	50	50
Consumo aria compr./Compress. airflow/Komp. Luftfluß	l/s	6,3	6,3	6,3	6,3	6,3	6,3
Pressione a.c./C.a. pressure/komp. Luftdruck	bar	6	6	6	6	6	6