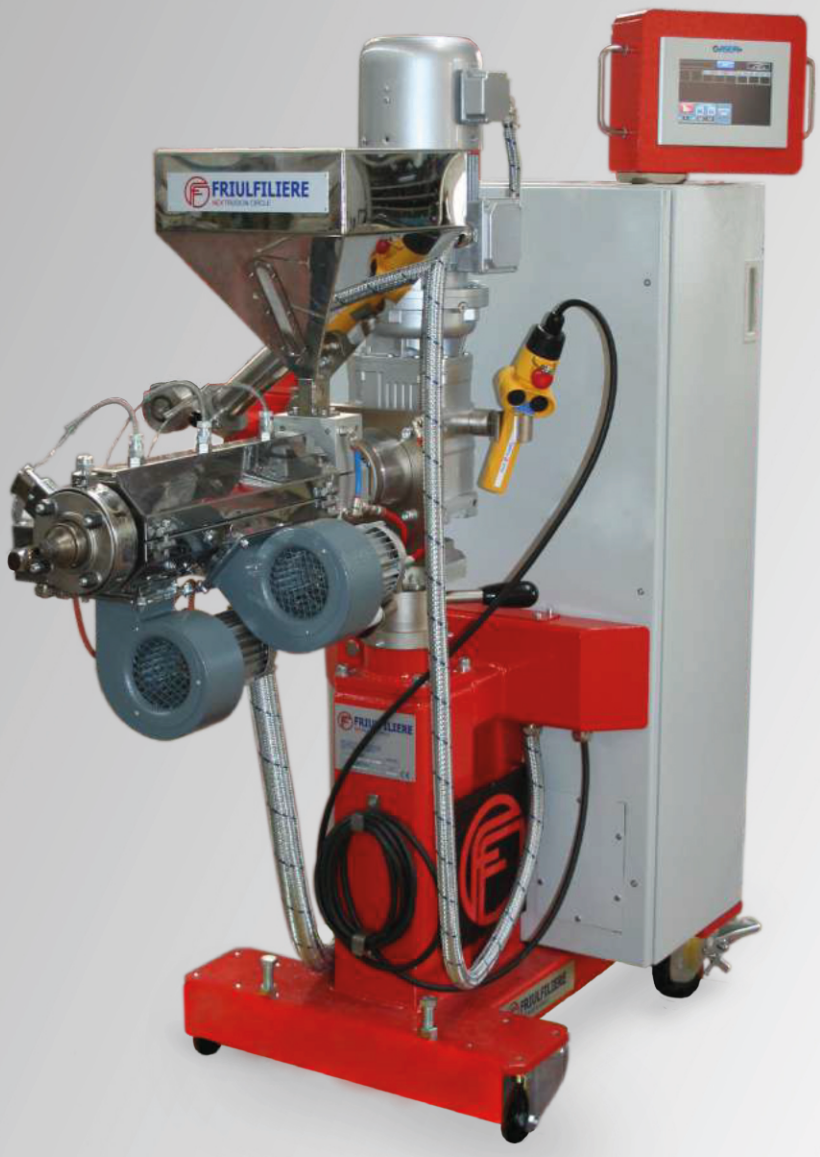


DATA SHEET

COESTRUSORI ORIZZONTALI, VERTICALI E UNIVERSALI

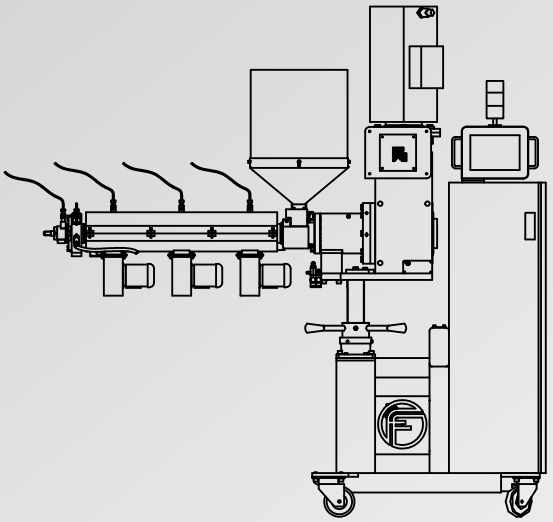
HORIZONTAL, VERTICAL AND UNIVERSAL COEXTRUDERS

FRIULFILIERE
COMPLETE EXTRUSION PLANTS

COESTRUSORI
COEXTRUDERS

COESTRUSORI ORIZZONTALI
HORIZONTAL COEXTRUDERS

CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS		COEX 13	COEX 22	COEX 30	COEX 38
Motore C.a. A.c. Motor	kw	1,1	1,85	3	7,5
N. giri vite RPM		0-240	0-140	0-145	0-140
Diametro vite Screw diameter	mm	14	22	30	38
Lunghezza vite Screw lenght	mm	238 (17D) 322 (23D)	396 (18D) 506 (23D)	540 (18D) 690 (23D)	836 (22D) 950 (25D)
Capacità produttiva PVC plastificato Capacity soft PVC		0,5-4	1-10	2-20	3-36
LxWxH	mm	1970x 1050x 600	1990x 1495x 600	2070x 1705x 600	2290x 2075x 600
Peso Weight	kg	200	280	340	420



COESTRUSORI VERTICALI
VERTICAL COEXTRUDERS

CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS	COEX 22/V	COEX 30/V	COEX 38/V
Motore C.a. (Kw) A.c. Motor (Kw)	1,85	3	7,5
N. giri vite RPM	0-140	0-145	0-140
Diametro vite Screw diameter	22	30	38
Lunghezza vite Screw lenght	396 (18D) 506 (23D)	540 (18D) 690 (23D)	836 (22D) 950 (25D)
Capacità produttiva PVC plastif. Capacity soft PVC (Kg/h)	1-10	2-20	3-36
LxWxH	2550x 1100x 900	2550x 1100x 1100	2700x 1600x 1400
Peso weight	6 10	630	670

COESTRUSORI UNIVERSALI
UNIVERSAL COEXTRUDERS

COEX 22 V/O	COEX 30 V/O	COEX 38 V/O	COEX 45 V/O
1,85	3	7,5	15
0-140	0-145	0-140	0-100
22	30	38	45
396 (18D) 506 (23D)	540 (18D) 690 (23D)	836 (22D) 950 (25D)	1125 (25D) 1359 (30D)
1-10	2-20	3-36	5-50 10-90
2550x 1100x 900	2550x 1100x 1100	2700x 1600x 1400	3500x 2600x 1600
650	670	1020	1500