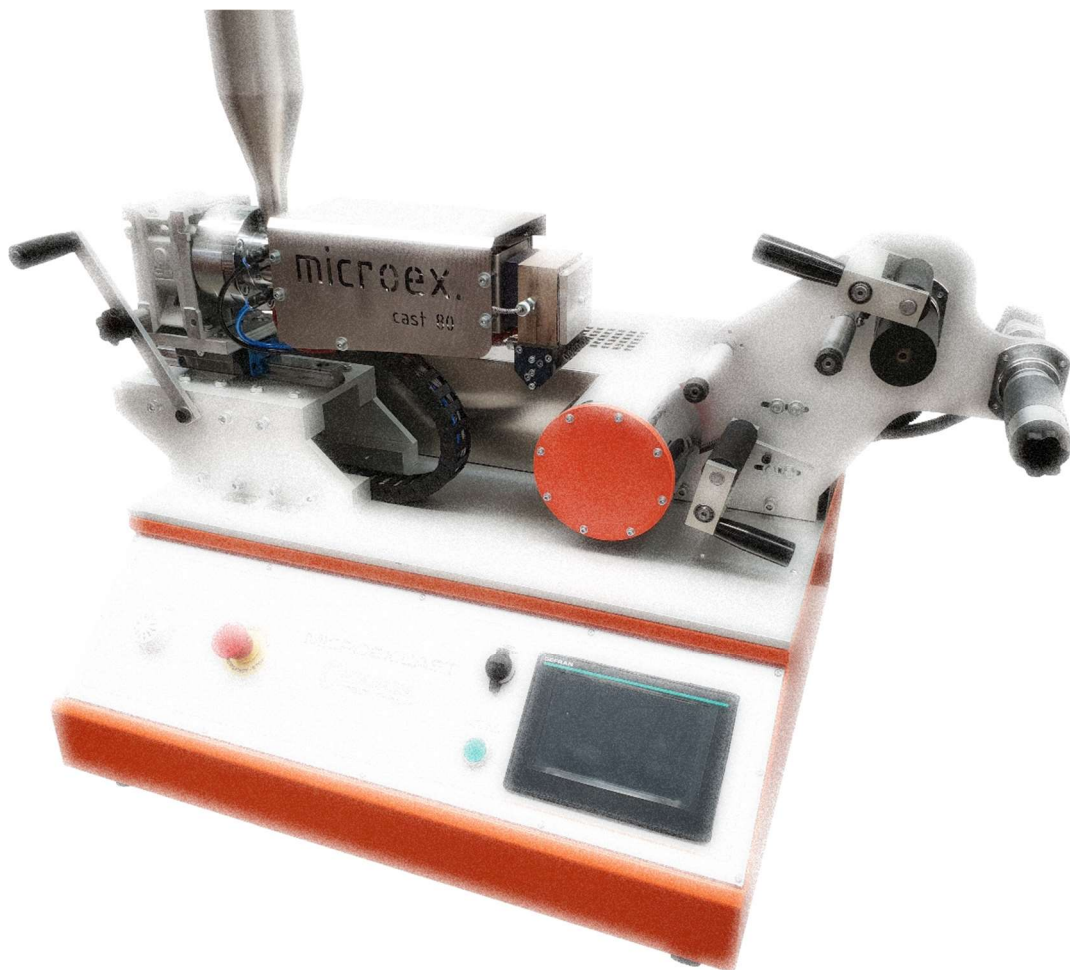




Product Portfolio



THE EVOLVING PLASTIC SCENARIO IN THE 20ES YEARS

The Plastic, for the first time since its appearance, has turned these recent years one of the hottest topics for the entire International Community and a real standoff between two opposite exigencies: being green without renouncing to its benefits. If, on the one hand, many are arguing that it poses a serious threat for the environment, turning out to be *de facto* a real concern for all Governments, on the other hand almost none of us - including those blaming the plastic for pollution - would be willing to stop utilizing it as it is reckoned to feature countless and undisputable advantages over conventional matters such as: cost-effectiveness, material saving, cleanness, easy handling & storage, lightness and quick & safe manufacturing.

The very challenge for the years to come is now understanding whether we need to utterly get rid of it or rather not caring for the green game and keeping running its production. The right response, as usual, stands in between: it takes to continuously testing new materials and products to both meeting the Market demand and responding to a more sustainable production processing of goods with new technologies to safeguard the Environment and the Planet.



THE EUROTECH RESPONSE - LAB EXTRUSION LINES

Eurotech Srl is an Italy-based plastic-processing lab machinery manufacturer established in the early 90es by Mr. Mario Lepori - a skilled technician into the Extrusion Technology since the 60es - who decided along with his son Luca to make use of the expertise acquired throughout his lengthy career to design and manufacture complete turn-key lab equipment of his own.

Focusing from the beginning on lab equipment production with the aim to target all the Plastic companies in need to find an easy and a cost-effective way to test and prototype their new materials and finished products, Mario and Luca have shown ever since to be, as matter of fact, ahead of the curve way before the Green Approach became crucial and unpostponable. As a result, the machineries have been meeting with an enthusiastic response by the worldwide Marked which has brought Eurotech Srl to be regarded as one of the leading lab equipment manufacturers in the EU.

Eurotech Srl is featuring today an outstandingly wide and versatile Production Portfolio to meet the most various applications in the plastic industry (food and industrial packaging, compounding, 3D printing, textile, etc.), enabling its Customers, hence, to conduct inexpensive tests and achieve the maximum flexibility for their production range renewals



PRODUCTION PORTFOLIO

The Eurotech Standard Production Portfolio is made up of the following main Series:

MICRO



This Series equipment features a very smart and exclusive plug-and-play solution, is impressively tiny (taking a room the size of a rough cubic metre or less) and can be comfortably fitted onto a laboratory table to perform (a) extrusion tests on recycled materials (MicroEx CP Twin), on finished films (MicroEx Cast, Foil and Blown), on yarns (MicroEx SP) and on multi-layered films (Multi-layered MicroEx Cast, Foil and Blown) and (b) to carry out very small production of 3D filament for 3D printers (MicroEx 3D).



MINI



These extrusion lines are designed to be fitted into either a laboratory or a workshop to run both tests and production. Even though they are not featuring a plug-and-play set-up as the Micro Series, they boast a very compact assembly. It is the perfect choice for medium-to-large-sized Companies performing frequent tests and for small-sized Companies running small production outputs



MAGNUM



The Magnum Series are basically extrusion lines designed to run small-to-medium productions of finished product which can be utilized as well for testing. They are meant to meet the needs of the big Companies performing tests and of the medium Companies running small-to-medium production outputs



Micro Series



MICROEX CAST

Complete Benchtop Cast Film Extrusion Line

Processed materials:	HDPE, LDPE, L LDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymers
Finished product:	Film for quality tests
Film net width:	100 mm Max
Thickness range:	10÷1000 μ m, depending on the processed material
Throughput:	1 kg/h Max with PE
Layer composition:	Monolayer
Screw DA:	17,5 mm – Exclusive Eurotech Lab Design screw profile
Total power installed:	3 kW

MICROEX BLOWN

Complete Benchtop Mono-layered
Blown Film Extrusion Line



Processed materials:	HDPE, LDPE, L LDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymers
Finished product:	Film for quality tests
Layflat:	80 mm Max
Thickness range:	10÷120 μ m, depending on the processed material
Throughput:	1 kg/h Max with PE
Layer composition:	Monolayer
Screw DA:	17,5 mm – Exclusive Eurotech Lab Design screw profile
Total power installed:	3 kW

Micro Series



MICROEX BLOWN 3

Complete Benchtop 3-layered
Blown Film Extrusion Line

Processed materials:	HDPE, LDPE, L LDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymers
Finished product:	Film for quality tests
Layflat:	80÷150 mm
Thickness range:	10÷150 µm, depending on the processed material
Throughput:	2 kg/h Max with PE
Layer composition:	3 layers - A - B - C
Screw DA:	17,5 mm – Exclusive Eurotech Lab Design screw profile
Total power installed:	4 kW

MICROEX BLOWN 5

Complete Benchtop 5-layered
Blown Film Extrusion Line



Processed materials:	HDPE, LDPE, L LDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymers
Finished product:	Film for quality tests
Layflat:	80÷150 mm
Thickness range:	10÷150 µm, depending on the processed material
Throughput:	4 kg/h Max with PE
Layer composition:	5 layers - A - B - C - D - E
Screw DA:	17,5 mm – Exclusive Eurotech Lab Design screw profile
Total power installed:	5 kW

Micro Series



MICROEX CP TWIN

Co-Rotating Twin Screw Benchtop Compounding Line

Processed materials:	TPU, TPE, PA, PET, PE, PC, PMMA
Finished product:	Compound pellet
Pellet DA:	1÷ 3 mm
Throughput:	1 kg/h Max with PE
Screw DA:	12 mm – Eurotech Lab Design twin screw profile
L/D ratio:	40:1
Total power installed:	3 kW

MICROEX 3D

Complete Benchtop 3D Filament Extrusion Line



Processed materials:	ABS, PLA, PE, TPU, PA66
Finished product:	Winded filament for 3D printing
Filament DA:	1,75 mm Max
Throughput:	1 kg/h Max with PE
Screw DA:	17,5 mm – Eurotech Lab Design single screw profile
Total power installed:	3 kW

Micro Series



MICROEX SP

Complete Spinning Extrusion line for Textile Tests

Processed materials:	PP, PA, PET
Finished product:	CF (Continuous Filament) & FDY (Full-Drawn Yarn)
Filament DEN:	150 ÷ 500 mm
Throughput:	1 kg/h Max with PE
Screw DA:	17,5 mm – Eurotech Lab Design single screw profile
Total power installed:	3 kW

Mini Series



CAST FILM LINES

Complete Mono and Multi-Layered
Cast Film Extrusion Lines

MONO-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MiniCast 20	D 20	150 200	1 or 2 Chill Roll	HDPE, LDPE, LLDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymer	7	Monolayer	Thick. Range: 10÷500 µm - (1 C.R.) 10÷1000 µm (2 C.R.)	TESTING
MiniCast 25	D 25				12		Max net width: 130 or 180 mm	

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MiniCast Coex 3	Any combination of D 20 / D 25 extruders	150 200	1 or 2 Chill Roll	HDPE, LDPE, LLDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymer	12	A-B-C A-B-A	Thick. Range: 10÷500 µm - (1 C.R.) 10÷1000 µm (2 C.R.) Max net width: 130 or 180 mm	TESTING
MiniCast Coex 5						A-B-C-D-E A-B-C-B-A		
MiniCast Coex 7						A-B-C-D-E-F-G A-B-C-D-E-B-A A-B-C-D-C-B-A		

Mini Series



BLOWN FILM LINES

Complete Mono and Multi-Layered
Blown Film Extrusion Lines

MONO-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MiniBlown D20	D 20	Ø 30	Rolls 250 mm Fixed Haul-off & Winder	PE, PP, EVA, Biopolymer	6	Monolayer	Thick. Range: 10÷150 µm Layflat: 80÷150 mm	TESTING and/or PRODUCTION
MiniBlown D25	D 25	Ø 40 Ø 50 Ø 80	Rolls 380 mm Fixed or Rotary Haul-off & Winder		10		Thick. Range: 10÷200 µm Layflat: 100÷350 mm	

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MiniBlown K3A Compact	D 20 / D 20 / D 20	Ø 40 Ø 50	Rolls 380 mm Fixed or Rotary Haul-off & Winder	PE, PP, EVA, PA, EVOH, TPU, Biopolymer	6	A-B-C	Thick. Range: 10÷150 µm Layflat: 100÷200 mm	TESTING and/or PRODUCTION

Mini Series



BLOWN FILM LINES

Complete Mono and Multi-Layered
Blown Film Extrusion Lines

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MiniBlown K3A	Any combination of D 20 / D 25 extruders	Ø 40 Ø 50 Ø 80	Rolls 380 mm Fixed or Rotary Haul-off & Winder	PE, PP, EVA, PA, EVOH, TPU, Biopolymer	10	A-B-C	Thick. Range: 10÷200 µm	TESTING and/or PRODUCTION
MiniBlown K5A			Rolls 400 mm Rotary Haul-off & Winder		18	A-B-C-D-E	Layflat: 100÷350 mm	
MiniBlown K7A						A-B-C-D-E- F-G	Thick. Range: 10÷300 µm	
MiniBlown K9A						A-B-C-D-E- F-G-H-I	Layflat: 100÷350 mm	

Mini Series



COMPOUNDING LINES

Complete Compounding Extrusion Lines
(Single & Twin-Screw Extruder's Configuration)

SINGLE SCREW

MODEL	Line Characteristics			Finished Product Characteristics			
	Extruder DA (mm) L/D: 30	N. Holes	Setup	Processed Material	Max Output (kg/h)	Dimensions compound	Application
Mini XTR 20	D 20	2 3	Strand / Die Face under water / Die Face air cooled	All polymers (granules only)	7	Ø 1 ÷ 3 mm	TESTING
Mini XTR 25	D 25	2 3 4			12		TESTING and/or PRODUCTION
Mini XTR 35	D 35	4 5			30		

TWIN SCREW

MODEL	Line Characteristics			Finished Product Characteristics			
	Extruder DA (mm) L/D: 40	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Dimensions	Application
Mini E-Lab 22	D 22 Twin	2 3 4	Strand / Die Face under water / Die Face air cooled	All polymers (both granules and powder)	15	Ø 1 ÷ 3 mm	TESTING and/or PRODUCTION
Mini E-Lab 30	D 30 Twin	5 6 7			55		

Mini Series



3D FILAMENT LINES

Complete 3D Filament Extrusion Lines

MODEL	Line Characteristics			Finished Product Characteristics			
	Extruder DA (mm) L/D: 30	N. Holes	Setup	Processed Material	Max Output (kg/h)	Dimensions compound	Application
MiniEx 3D	D 25	1	//	ABS, PLA, PE, TPU, PA66	12	Ø 1,75 mm Ø 2,85 mm	PRODUCTION

Magnum Series



CAST FILM LINES

Complete Mono-Layered
Cast Film Extrusion Lines

MONO

MONO-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagCast 35	D 35	450	Single Chill Roll	HDPE, LDPE, LLDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymer	30	Monolayer	Thick. Range: 10÷300 µm - Max net width: 380 mm	TESTING and/or PRODUCTION
MagCast 50	D 50	450 850			90		Thick. Range: 10÷300 µm - Max net width: 380 or 700 mm	PRODUCTION
MagCast 70	D 70	850 1200			160		Thick. Range: 10÷300 µm - Max net width: 700 or 1000 mm	
MagCast 90	D 90				300			
MagCast 120	D 120	850 1200 1600			450		Thick. Range: 10÷300 µm - Max net width: 700 /1000/1350 mm	

Magnum Series



CAST FILM LINES

Complete Mono and Multi-Layered
Cast Film Extrusion Lines

3 - 5 LAYERS

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagCast Coex 3	Any combination of D 35 / D50 / D 70 / D 90 / D 120 extruders	850 1200 1600	Single Chill Roll	HDPE, LDPE, LLDPE, PP, PA, PMMA, TPU, EVOH, EVA, Biopolymer	450	A-B-C A-B-A	Thick. Range: 10÷300 µm -	PRODUCTION
MagCast Coex 5						A-B-C-D-E A-B-C-B-A	Max net width: 700 / 1000 / 1350 mm	

Magnum Series



BLOWN FILM LINES

Complete Mono-layered
Blown Film Extrusion Lines

MONO

MONO-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagBlown 35	D 35	Ø 80 Ø 120 Ø 150	Rolls 600 or 800 mm Rotary Haul-off or Die	PE, PP, EVA, Biopolymer	30	Monolayer	Thick. Range: 10÷150 µm Layflat: 300÷700 mm	PRODUCTION
MagBlown 50	D 50	Ø 100 Ø 150 Ø 200	Rolls 800 or 1000 mm Rotary Haul-off or Die		90		Thick. Range: 10÷150 µm Layflat: 500÷900 mm	
MagBlown 65	D 65	Ø 200 Ø 250	Rolls 1000 or 1200 mm Rotary Haul-off or Die		150		Thick. Range: 10÷150 µm Layflat: 700÷1000 mm	

Magnum Series



BLOWN FILM LINES

Complete Multi-Layered
Blown Film Extrusion Lines

3 LAYERS

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagBlown K3A DM 600	Any combination of D 35 / D50 / D 65 extruders	Ø 80 Ø 120 Ø 150	Rolls 600 mm Rotary Haul-off & Fixed Winder	PE, PP, EVA, PA, EVOH, TPU, Biopolymer	100	A-B-C	Thick. Range: 10÷150 µm Layflat: 300÷500 mm	PRODUCTION
MagBlown K3A DM 800		Ø 120 Ø 150	Rolls 800 mm Rotary Haul-off & Fixed Winder		120		Thick. Range: 10÷150 µm Layflat: 500÷700 mm	
MagBlown K3A DM 1000		Ø 120 Ø 150 Ø 200	Rolls 1000 mm Rotary Haul-off & Fixed Winder		150		Thick. Range: 10÷150 µm Layflat: 500÷900 mm	
MagBlown K3A DM 1200		Ø 200 Ø 250	Rolls 1200 mm Rotary Haul-off & Fixed Winder		180		Thick. Range: 10÷150 µm Layflat: 700÷1000 mm	

Magnum Series



BLOWN FILM LINES

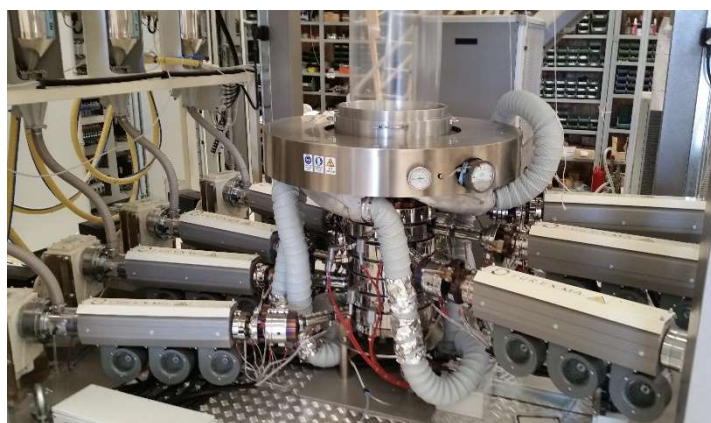
Complete Multi-Layered
Blown Film Extrusion Lines

5 LAYERS

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagBlown K5A DM 600	Any combination of D 35 / D50 / D 65 extruders	Ø 80 Ø 120 Ø 150	Rolls 600 mm Rotary Haul-off & Fixed Winder	PE, PP, EVA, PA, EVOH, TPU, Biopolymer	100	A-B-C-D-E	Thick. Range: 10÷150 µm Layflat: 300÷500 mm	PRODUCTION
MagBlown K5A DM 800		Ø 120 Ø 150	Rolls 800 mm Rotary Haul-off & Fixed Winder		120		Thick. Range: 10÷150 µm Layflat: 500÷700 mm	
MagBlown K5A DM 1000		Ø 120 Ø 150 Ø 200	Rolls 1000 mm Rotary Haul-off & Fixed Winder		150		Thick. Range: 10÷150 µm Layflat: 500÷900 mm	
MagBlown K5A DM 1200		Ø 200 Ø 250	Rolls 1200 mm Rotary Haul-off & Fixed Winder		180		Thick. Range: 10÷150 µm Layflat: 700÷1000 mm	

Magnum Series



BLOWN FILM LINES

Complete Multi-Layered
Blown Film Extrusion Lines

7 LAYERS

MULTI-LAYER

MODEL	Line Characteristics			Finished Product Characteristics				
	Extruder DA (mm) L/D: 30	Die Size (mm)	Setup	Processed Material	Max Output (kg/h)	Layer composition	Dimensions	Application
MagBlown K7A DM 600	Any combination of D 35 / D50 / D 65 extruders	Ø 80 Ø 120 Ø 150	Rolls 600 mm Rotary Haul-off & Fixed Winder	PE, PP, EVA, PA, EVOH, TPU, Biopolymer	100	A-B-C-D-E- F-G	Thick. Range: 10÷150 µm Layflat: 300÷500 mm	PRODUCTION
MagBlown K7A DM 800		Ø 120 Ø 150	Rolls 800 mm Rotary Haul-off & Fixed Winder		120		Thick. Range: 10÷150 µm Layflat: 500÷700 mm	
MagBlown K7A DM 1000		Ø 120 Ø 150 Ø 200	Rolls 1000 mm Rotary Haul-off & Fixed Winder		150		Thick. Range: 10÷150 µm Layflat: 500÷900 mm	
MagBlown K7A DM 1200		Ø 200 Ø 250	Rolls 1200 mm Rotary Haul-off & Fixed Winder		180		Thick. Range: 10÷150 µm Layflat: 700÷1000 mm	

Magnum Series



COMPOUNDING LINES

Complete Compounding Extrusion Lines
(Single & Twin-Screw Extruder's Configuration)

SINGLE SCREW

MODEL	Line Characteristics			Finished Product Characteristics			
	Extruder DA (mm) L/D: 30	N. Holes	Setup	Processed Material	Max Output (kg/h)	Dimensions compound	Application
Mag XTR 50	D 50	9 Max	Strand / Die Face under water / Die Face water ring	All polymers (granules only)	100	Ø 1 ÷ 3 mm	PRODUCTION
Mag XTR 60	D 60	15 Max			160		
Mag XTR 70	D 70				200		
Mag XTR 90	D 90	20 Max			350		
Mag XTR 120	D 120				450		

TWIN SCREW

MODEL	Line Characteristics			Finished Product Characteristics			
	Extruder DA (mm) L/D: 40	N. Holes	Setup	Processed Material	Max Output (kg/h)	Dimensions compound	Application
Mag E-Twin 40	D 40 Twin	11 Max	Strand / Die Face under water / Die Face water ring	All polymers (both granules and powder)	200	Ø 1 ÷ 3 mm	PRODUCTION
Mag E-Twin 52	D 52 Twin	15 Max			350		
Mag E-Twin 65	D 65 Twin	20 Max			500		

Production Range Completion

- Stand-Alone Lab Equipment -

	MODEL	Equipment Features			Application
		Type	Technical Characteristics	Raw Material	
	Mini Mix 10	High speed rotary Mixer	Power: 2,2 kW Mixing vol.: 10 l	All polymers	Dry blending the components of a batch of polymers
	DR1	Drais / Batch Mixer (High speed rotary blender and plastifier)	Batch weight: 50 ÷ 100 g Power: 4 kW Mixing vol.: 1 l Max Speed: 2800 rpm		Hot dispersing additives/colours/masterbatches within a batch by friction of the rotary parts. The quality of their distribution will then be assessed with a Hot Plates Pressing Machine
	HP Press 150	Hot Plate Pressing Machine for lab foil & sheet samples productions	Plate Size: 150 x 150 mm Force: 20 t Temp.: ≤ 400° C Configuration: 1 Pressing Chamber		The equipment presses a batch of polymers into a foil or a sheet sample and reveals in it the achievement of the proper additives/colours/masterbatches dispersion's quality
	HP Press 400		Plate Size: 400 x 400 mm Force: 20 t Temp.: ≤ 400° C Configuration: 1 or 2 Pressing Chamber		
	2-RS Test	Two-rolls Mill	Rolls width 350 mm Electric Heating		The equipment is composed by a two roll-stack manually fed from top-down to test and verify the aesthetical and dimensional features of the foil /sheet sample produced

Production Range Completion

- Stand-Alone Lab Equipment -

	MODEL	Equipment Features			Application
		Type	Technical Characteristics	Raw Material	
	TW 1	Edge trims winder	Standard or Coreless Mandrel Type Speed up to 80 m/min	All polymers	Recovering and winding the edge trims resulting from a foil or from a blown film production
	HSB 1	High speed braiding machine for gardening pipe production	6 + 6 Braiding 12 + 12 Braiding 18 + 18 Braiding Clockwise & Counter-clockwise braiding mode	PE	Stand-alone downstream equipment for gardening pipe extrusion line
	T50	Compound Cutting & Cooling System – Type Strand	Output: 50 kg/h Max	All polymers	Equipment to be set up at the end of the downstream a compounding line - Strand Type and cuts the extruded filaments into pellets
	T100		Output: 200 kg/h Max		
	Die Face Air Cooled Mini		Output: 5 kg/h Max		Equipment to be set up at the outlet of the extruder of a compounding line - Die Face Air Cooled Type, It cuts the extruded filaments into pellets and cools them down with an air flowing circuit

SPECIAL TURN-KEY PROJECTS & TAILORED SOLUTIONS

Eurotech Srl has achieved throughout its 3 decades of activities an outstanding expertise in the Plastic Processing Technology which enables it to address a large array of specific Customers' needs with the most adequate and tailored solutions. This is made possible by a well-planned Product Portfolio industrialization, proving beneficiary for both the Standard and the Out-of-Standard equipment

If, on the one hand the choice to industrialize the production portfolio has allowed us to achieve a higher rate of Quality, Reliability and Competitiveness on Standard lines, on the other hand it has in fact lightened the workload of our Tech. Dept.. As a result, more operative time is available to properly focus on, design, engineer and prototype the most suitable Out-of-Standard turn-key solutions.

With the skills and the availability to assess and follow up all your specific and peculiar requirements for special turn-key projects you may need to develop, feel free to reach out for info: we are certain we will find the right solution for you!



EUROTECH EXCLUSIVE TESTING HOUSE

Eurotech Srl is proud to announce that a Testing House featuring its complete range of the **MICROEX** Series has finally opened and it is fully operative for Tests and Events since the early 2020.

You are kindly invited to visit our Showroom Premises, located just next our Production Factory, during our periodically scheduled Events and/or booking tests and trials on raw material of your own.

We would be pleased to welcome you anytime you want at your most convenience!



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