

You insist on modern engineering and we offer it to you from the inventor of the compressed air drying system. The maintenance free drying (up to 45 kg/h) and the reliability will make you forget your troublesome desiccant dryer.

See what our

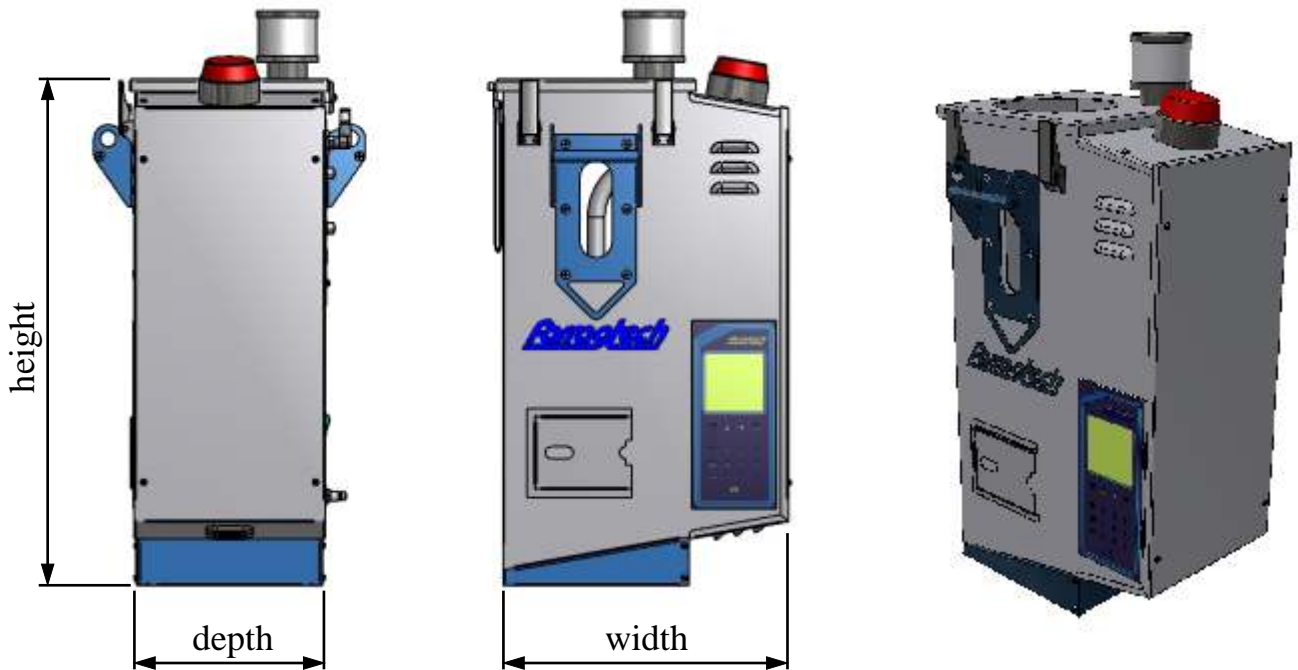
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offers and how it turns your drying problems into history.

- ✓ Thousands running with the design of the system's inventor
- ✓ 3 year full warranty
- ✓ Very compact dryers in 6 sizes from 10 to 160 liters
- ✓ Ideal insulated drying hoppers made of mirror stainless steel for operating temperature up to 200 °C
- ✓ Stainless steel housings with sight glasses handles and hinged lids
- ✓ Microprocessor based FIT controller (*Farrag Intelligent Terminal*)
- ✓ Pre programmed and free programmable drying data bank
- ✓ Standard interface to many injection moulding machines
- ✓ Programmable timer to insure drying on time
- ✓ Sleep mode to avoid material degradation
- ✓ Temperature ramp to avoid sticking “meat balls”
- ✓ Controls for 2 loaders included in the dryer's *FIT*
- ✓ Installation directly on the machine or mobile on frame with casters
- ✓ Complete accessories and much more

Drying solutions of tomorrow are here with us today!

Dimensions and technical data



material	time [h]	10S	20S	40S	70S	110S	160S
ABS, PC, PPS	2	3,2	6,4	13	22	35	51
PA 6	4	1,6	3,2	6	11	18	26
PBTP, PUR	2-3	2,6	5,2	10	18	29	42
PEEK	3	2,1	4,2	8	15	23	34
PET	4	2,0	4,0	8	14	22	32
PMMA, POM	2-3	2,4	4,8	10	17	26	38
compr. air consumption (Nm ³ /h)		4	7	13	23	37	52
width (mm)		335	365	420	468	509	547
depth (mm)		298	336	383	433	474	518
height (mm)		477	629	825	989	1204	1362
weight (kg)		20	26	34	48	64	79
heater rate		1kW			3kW		
power supply		1x230V at 50 or 60Hz					
max. drying temperature		200°C					

material throughputs in kg/h are based on a bulk density of 0,65kg/l

many accessories



manufacturer:

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