

TRIO

T 1-10



23A



www.enginplast.com www.enginplast.com www.enginplast.com

EP
Enginplast



- Granulators
- Feeding systems
- Gravimetric dosers
- Volumetric dosers

Technical data – Control panel – Uses

Technical Data

MODEL	Um.	T1	T3	T5	T7
Rated capacity	kg/h	20 - 130	150 – 300	700 – 1000	1200 – 1600
Maximum no. of components	nr.	4 – 6	4 – 6	4 – 6 – 8	4 – 6 – 8 - 12
Dosing valves	nr.	4	4	4	4
Metering units	nr.	2	2	2 + 2	12
Metering unit motor power	kW	0,25 / 0,55	0,25 / 0,55	0,25 / 0,55	0,25 / 0,55
Mixer motor power	kW	0,18	0,18	0,37	1,1
Maximum installed power	kW	1	1	1,5	3
Mixer capacity	lt	14	16	46	100
Pressure compressed air	bar	6 – 8	6 – 8	6 – 8	6 – 8
Dimensions AxBxC	mm	800 x 800 x 1100	800 x 800 x 1500	1000 x 800 x 1800	1500 x 1000 x 2200
Weight	kg	180	200	250	350

Control panel



APPLICATION

• Extrusion • Blowmoulding • Injection moulding

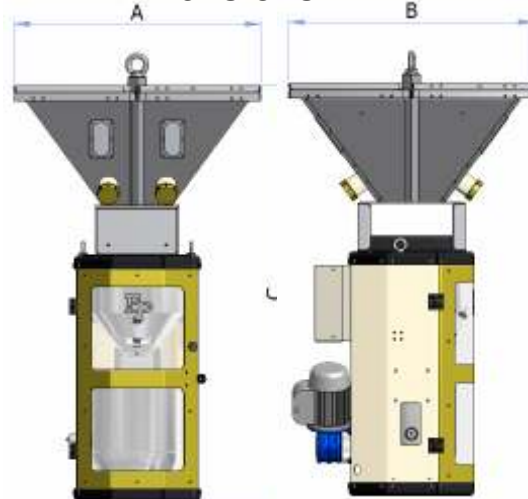
MATERIALS

• Granule • Grinded material

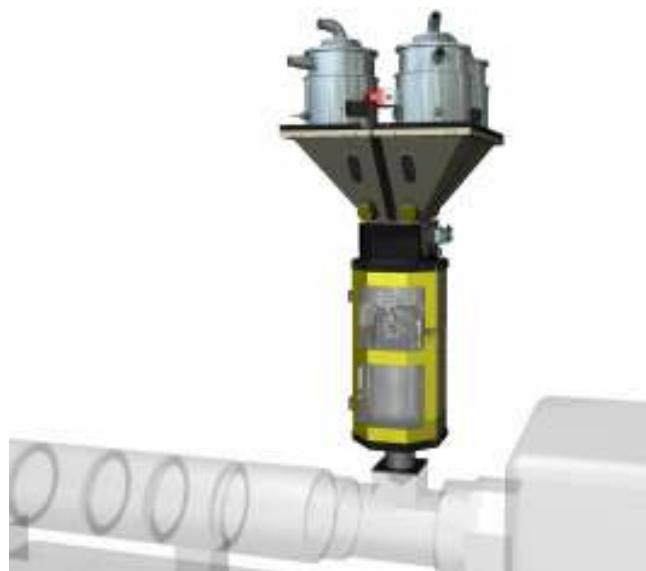
ADVANTAGES

- Accurate and reliable metering unaffected by material variations and features.
- Absence of periodical sampling operations.
- Exact quantification of material consumption.
- Thickness control in terms of grams per linearmeter.
- Automatic control of layers proportions in case of co-extruded film.

Dimensions



Uses



* NOTE : Technical data and images are indicative only and subject to possible changes. Engin Plast reserves the right to make changes for improvement without prior notice.



Address

Via per Zerbinata 29/A
44012 Bondeno (Fe) - Italy
P.iva e C.F. IT 01515370383 REA 174026

Contacts

Web : www.enginplast.com
Mail : sales@enginplast.com
Telephone: +39 0532 897178 - Fax: +39 0532 896362

