



THE SCOUT

Pellet extruder

WEIGHT	12 000 [g]
ADDITIVE METHOD	Fused Granulate Fabrication
MOTOR CONTROL	Pulse / Direction (Stepper)
HEATER VOLTAGE	220 V (through SSR control)
NOZZLE THREAD	M16
NOZZLE DIAMETER	1 – 10 [mm]
MAX FLOW [PP GF30 IVE GLASSFORCE]	3 900 [g/h]
SCREW DIAMETER	20 [mm]
L:D RATIO	15:1
HEATING POWER	1900 [W]
MAX TEMPERATURE	400 [°C]