	60Model
Characteristics	
Power, min/kW	335-655
Flow rate, kg/h	28-60
Fuel type	diesel
Viscosity CCt at 40C	2-6
Viscosity, kg/m3	0.85
Electrical supply	380V/230/220V-50HZ
motor (rpm) kW	1.1
Total electric power, kW	1.65
Weight burner, kg	45
type of regulation	two stage fire
Operating temperature, C	-15 +60
Storage temperature, C	- 20 + 70
Type of work	Continuous fuel injection work
Service life to retirement, year	10
Size/mm L*W*H	1120*810*480
Reinforced fittings for diesel fuel	
Diameter, mm	20(DN15)
Length, mm	25
Outer thread, F, mm	34
Inner thread, F0, mm	25

Accessories: tubing, flange, asbestos pad, filter (316 stainless steel), 6 screws, 2 connectors.