

ECO/2 Light Oil Burner



Principais Características

- Manual regulation of the combustion head;
- Automatic closing of the air admission during stops;
- Diesel pump with pressure hop 1º and 2º flame level: 1ª flame, pressure 10bar and 2ª flame with pressure of 18bar;
- Manual regulation of the combustion head from the exterior which allows tuning even during operation;
- Stabilized ventilation with a flow/pressure curve that ensures a pressure reserve, very useful during the start-up stage;
- Silent operation;
- Universal flange;
- Simple maintenance;
- Manual regulation of the air admission and from the exterior;
- Uniform air distribution that allows reduction of excess air in the combustion and obtaining high performance;
- Combustion head with precise shape and construction emitting low levels of CO and NOx protecting the environment;
- Ventilator with large aspiration power, allows use in combustion chamber with high load losses.

Descrição do Produto

Diesel burner with 2 levels of flame, with powers of 47,4 to 776kW.

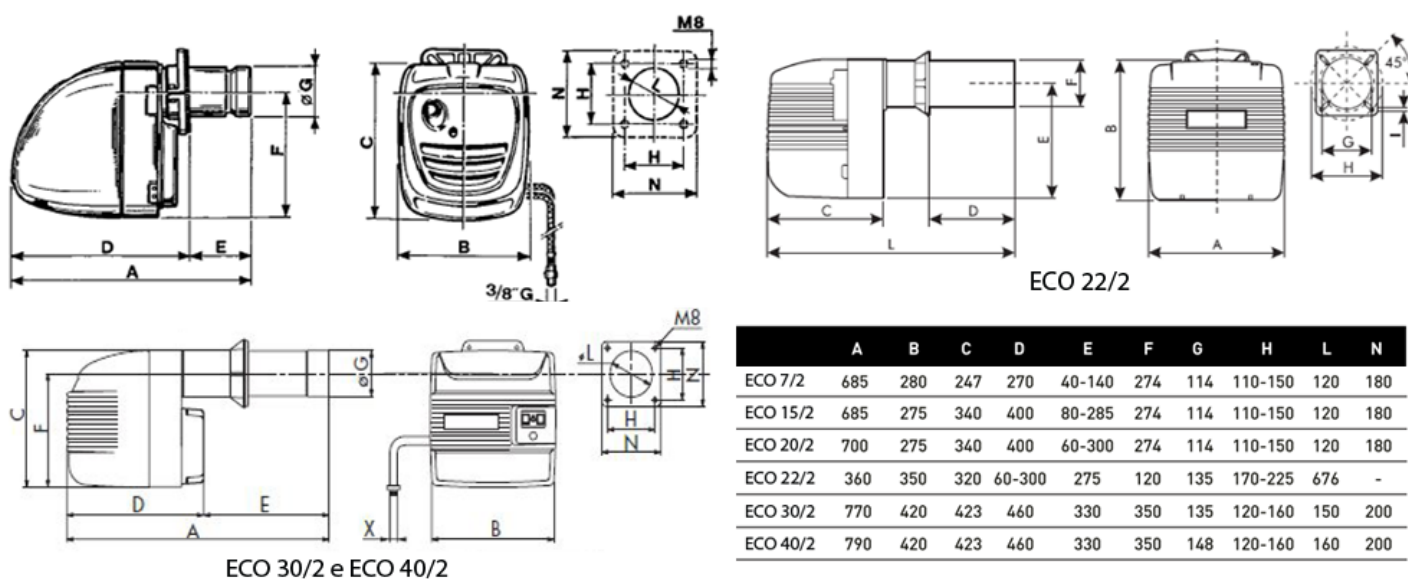
Modelos e Preços

Código	Modelo
1101-0220	Light Oil Burner ECO 40/2 (Monophasic)
1101-0219	Light Oil Burner ECO 30/2 (Monophasic)
1101-0218	Light Oil Burner ECO 22/2 (Monophasic)
1101-0217	Light Oil Burner ECO 20/2 (Monophasic)
1101-0216	Light Oil Burner ECO 15/2 (Monophasic)
1101-0215	Light Oil Burner ECO 7/2 (Monophasic)

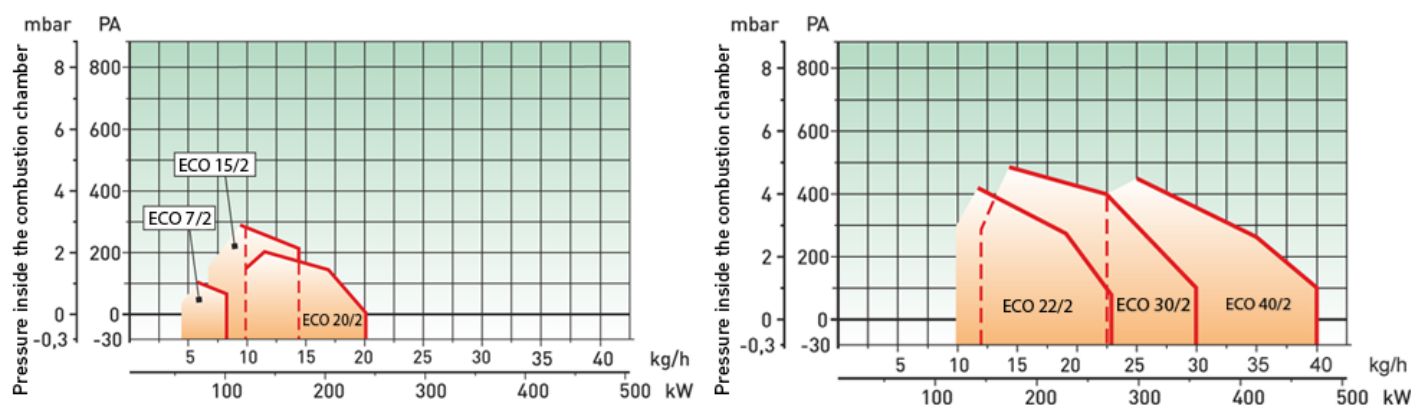
Todos os modelos sob encomenda especial.



Dimensões



Curva de Potência



ECO 7/2	ECO 15/2	ECO 20/2	
Power (kW) Minimum	47.4	83	118.6
Power (kW) Maximum	86.6	175.5	237.2
Consumption (kg/h)	4,0 to 7,3	7,0 to 14,8	10,0 to 20,0
Power supply [V/Hz]	230/50	230/50	230/50

