

SERIE **tecnopress** KPBY72 KPBY73

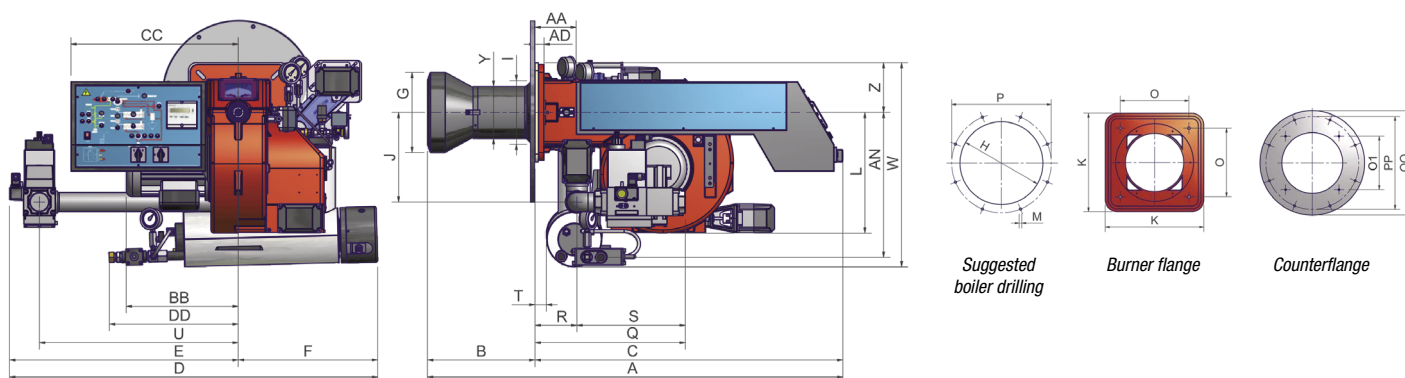
GAS/HEAVY OIL

PNEUMATIC ATOMIZATION WITH ELECTRONIC OPERATION
with viscosity up to 4000 cSt at 50°C (530°E at 50°C)

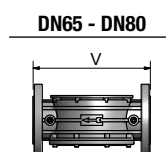
TECHNICAL DETAILS

Type	Model	Potenza kW		Alimentazione elettrica	Motore ventilatore kW	Motore pompa kW	Resistenza olio comb. kW	Attacchi gas
		min.	max.					
KPBY72	MH.xx.S.xx.A.1.xxx	291	1.530	230/400 V 3N ac	2,2	0,75	4,5	2" - DN65 - 80
KPBY73	MH.xx.S.xx.A.1.xxx	320	2.050	230/400 V 3N ac	3,0	0,75	8,0	2" - DN65 - 80

For the configuration of the gas train, see page 101.



Low pressure pump set (pump, motor and filter) is included, but supplied loose (not assembled on the burner).



Type	Packaging dimensions (mm)			
	l	p	h	kg
KPBY72	1720	1420	1130	370
KPBY73	1720	1420	1130	370

Approximate values

Type	Model	Overall dimensions (mm)																			
		A	AA	AN	B*	BB	C	CC	D	DD	E	F	G	H	J	K	L	M	O	O1	P
												min.		max							
KPBY72	MH.xx.x.xx.1.50	1443	150	517	474	373	969	525	1411	470	895	390	320	360	221	300	374	M12	216	250	233
KPBY72	MH.xx.x.xx.1.65	1443	150	517	474	373	969	525	1400	470	884	390	320	360	221	300	374	M12	216	250	233
KPBY72	MH.xx.x.xx.1.80	1443	150	517	474	373	969	525	1435	470	919	390	320	360	221	300	374	M12	216	250	233
KPBY73	MH.xx.x.xx.1.50	1493	150	517	524	373	969	525	1411	470	895	387	320	360	221	300	374	M12	216	250	233
KPBY73	MH.xx.x.xx.1.65	1493	150	517	524	373	969	525	1400	470	884	387	320	360	221	300	374	M12	216	250	233
KPBY73	MH.xx.x.xx.1.80	1493	150	517	524	373	969	525	1435	470	919	387	320	360	221	300	374	M12	216	250	233

* The dimension B is reduced by 20 mm with counterflange and gasket.

Approximate values