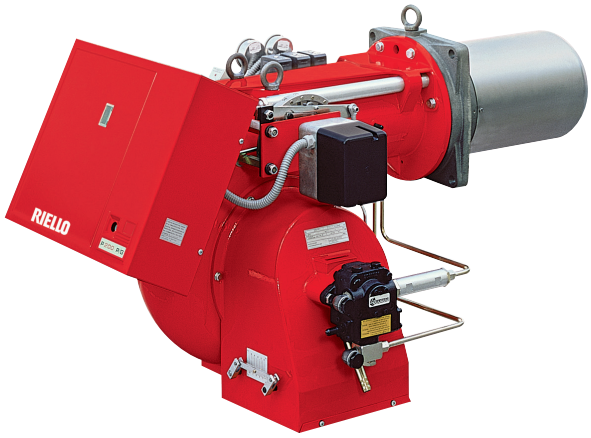
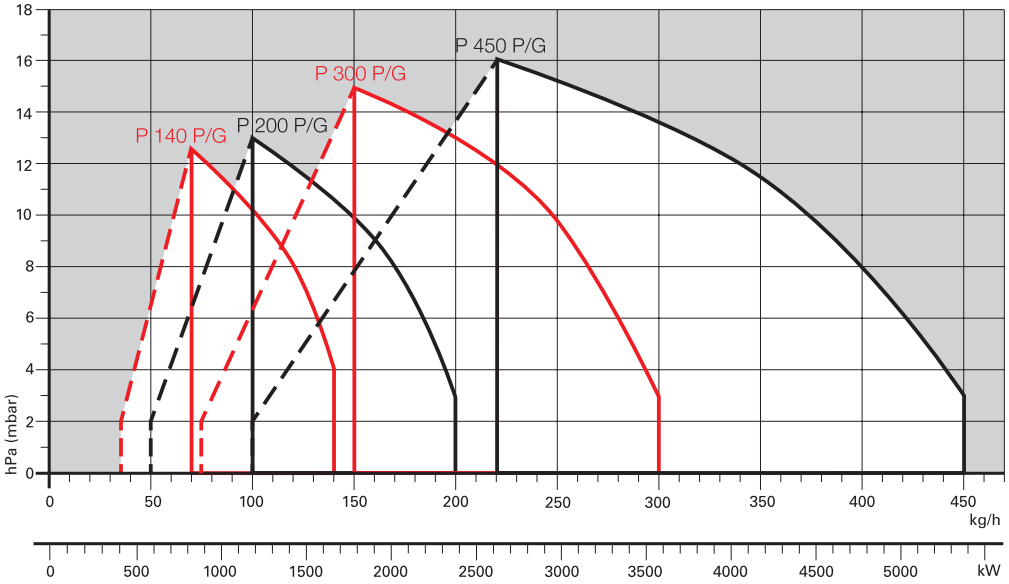
PRESS P/G SERIJA

Serija plamenika PRESS P / G pokriva područje od 415 do 5340 kW. Postavljanje može biti "dvostupanjski progresivno" ili, alternativno, "modulirati" pomoću instalacije regulatora PID logike i odgovarajućih sondi, što jamči smanjenje omjer 3: 1. Svestranost ovog raspona čini plamenik pogodnom za upotrebu u komercijalnim ili industrijskim primjenama gdje je faktor opterećenja podložan širokim promjenama u kratkom vremenu. Jednostavno održavanje postiže se Riellovim projektiranim klizačima, što omogućuje jednostavan pristup svim bitnim komponentama glave izgaranja.



P 140 P/G	415/830	÷	1660	kW
P 200 P/G	590/1185	÷	2370	kW
P 300 P/G	890/1780	÷	3560	kW
P 450 P/G	1190/2670	÷	5340	kW

PODRUČJE RADA



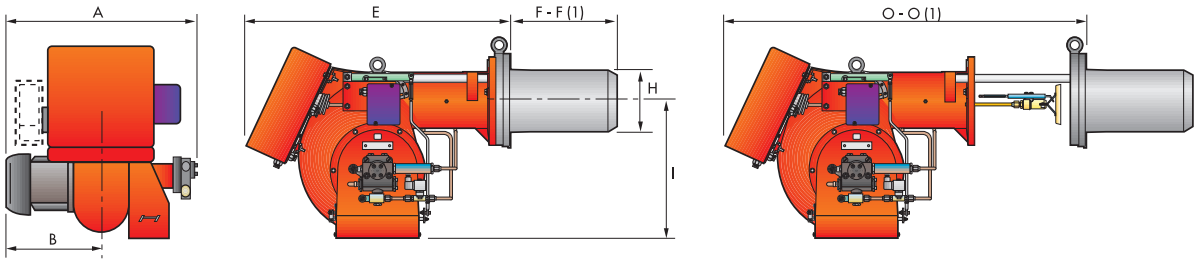
Korisno polje za odabir plamenika

Područje modulacije

PRESS P/G SERIJA

Ukupne dimenzije (mm)

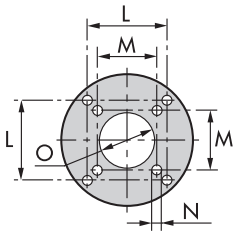
PLAMENIK



MODEL	A	B	E	F – F (1)	H	I	O – O (1)
▶ P 140 P/G	765	365	890	363 – 473	222	467	1250 – 1360
▶ P 200 P/G	796	396	890	391 – 501	250	467	1280 – 1390
▶ P 300 P/G	858	447	1000	444 – 574	295	496	1440 – 1570
▶ P 450 P/G	950	508	1070	476 – 606	336	525	1546 – 1676

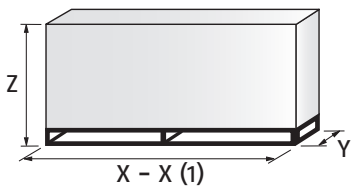
(1) Duljina sa produženom glavom za sagorijevanje

PLAMENIK- PRIRUBNICA ZA MONTAŽU



MODEL	L	M	N	O
▶ P 140 P/G	260	230	M14	225
▶ P 200 P/G	260	-	M16	255
▶ P 300 P/G	260	-	M18	300
▶ P 450 P/G	310	-	M20	340

AMBALAŽA



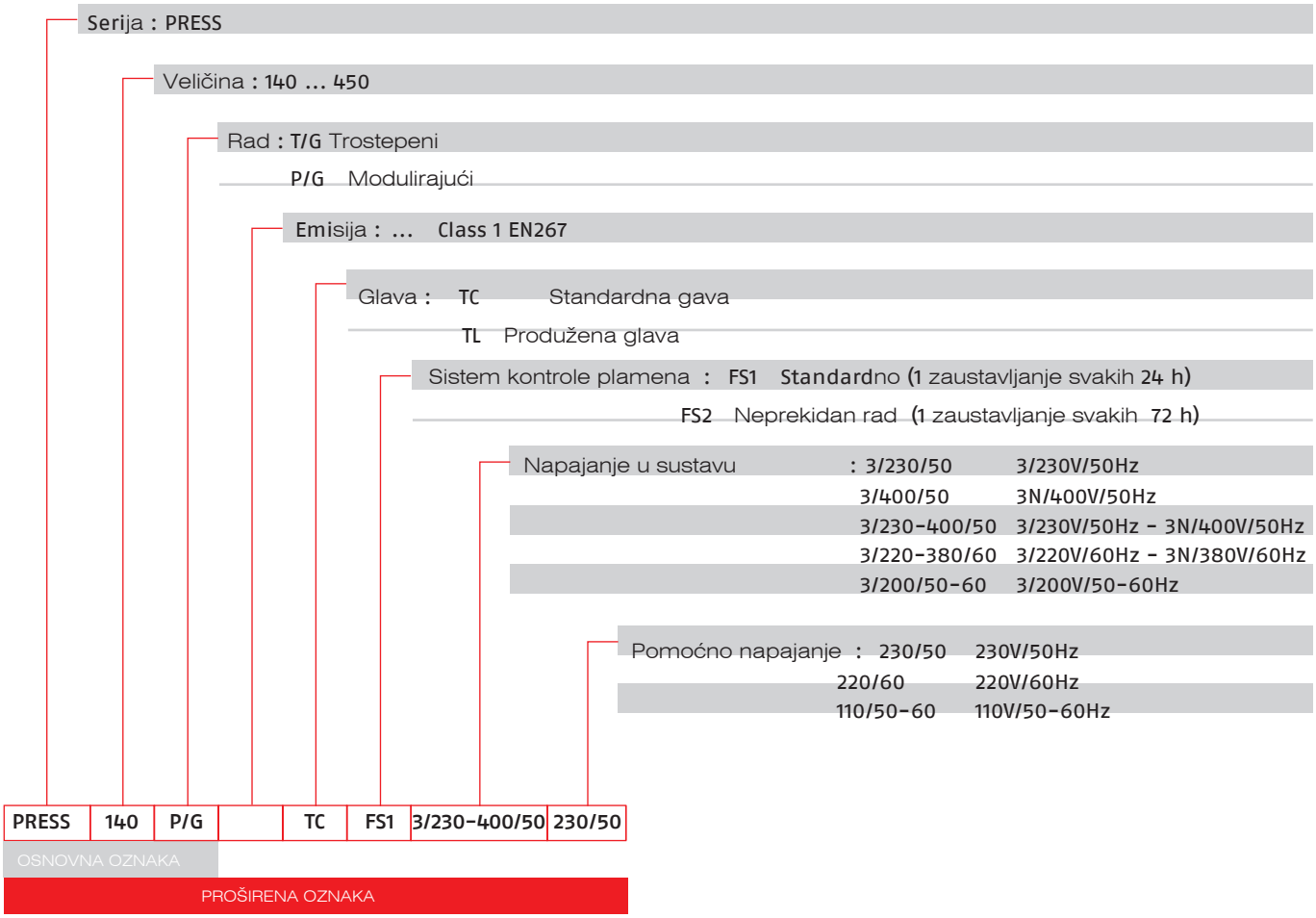
MODEL	X – X (1)	Y	Z	kg
▶ P 140 P/G	1740	990	950	130
▶ P 200 P/G	1740	990	950	220
▶ P 300 P/G	2040	1180	1125	238
▶ P 450 P/G	2040	1180	1125	300

(1) Duljina sa produženom glavom za sagorijevanje

PRESS P/G SERIJA

Specifikacija

OPIS SERIJE



PRESS P/G SERIJA

Dostupni modeli

CODE	MODEL	IZLAZNA SNAGA (kW)	IZLAZNA SNAGA (kg/h)	UKUPNA ELEKTRIČNA SNAGA (kW)	CERTIFIKAT	OPIS
3476867	PRESS 140 P/G TC FS1 3/230-400/50 230/50	415/830÷1660	35/70÷140	5.2	CE-0441/B	
3476868	PRESS 140 P/G TL FS1 3/230-400/50 230/50	415/830÷1660	35/70÷140	5.2	CE-0441/B	
3477767	PRESS 200 P/G TC FS1 3/230-400/50 230/50	590/1185÷2370	50/100÷200	5.3	CE-0441/B	
3477768	PRESS 200 P/G TL FS1 3/230-400/50 230/50	590/1185÷2370	50/100÷200	5.3	CE-0441/B	
3478941	PRESS 300 P/G TC FS1 3/230-400/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	
3478942	PRESS 300 P/G TL FS1 3/230-400/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	
3478943	PRESS 300 P/G TC FS1 3/230/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	(1)
3478944	PRESS 300 P/G TL FS1 3/230/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	(1)
3478945	PRESS 300 P/G TC FS1 3/400/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	(1)
3478946	PRESS 300 P/G TL FS1 3/400/50 230/50	890/1780÷3560	75/150÷300	10.6	CE-0441/B	(1)
3479369	PRESS 450 P/G TC FS1 3/230/50 230/50	1190/2670÷5340	100/225÷450	18.7	CE-0441/B	(1)
3479370	PRESS 450 P/G TL FS1 3/230/50 230/50	1190/2670÷5340	100/225÷450	18.7	CE-0441/B	(1)
3479371	PRESS 450 P/G TC FS1 3/400/50 230/50	1190/2670÷5340	100/225÷450	16.9	CE-0441/B	(1)
3479372	PRESS 450 P/G TL FS1 3/400/50 230/50	1190/2670÷5340	100/225÷450	16.9	CE-0441/B	(1)