



6.1 Industrial burner head export price guide.



Duoblokk építési rendszerrel, komplett gázrámpával, vezérlőszekrénnel, folyamatos szabályozással.

Termékcsoport: III.



Type	Nominal output (kW)	Gas train DN at 200-350 mbar inlet gas pressure range	Catalogue price without VAT in EUR EXW-Budapest				
			Single-fuel burners			Dual-fuel burners	
			Gas	Light fuel-oil	Heavy fuel-oil	Gas and light fuel-oil	Gas and heavy fuel-oil
			G		N	GG	GN
AMR-4	3800	2"	16 360 €	14 330 €	18 940 €	22 430 €	28 040 €
AMR-5	6000	DN 80	21 410 €	20 500 €	26 070 €	27 560 €	32 500 €
AMR-6	9000	DN 80	27 550 €	25 020 €	31 720 €	35 060 €	39 980 €
AMR-7	11000	DN 80	30 270 €	28 410 €	34 810 €	38 540 €	43 590 €
AMR-8	15200	DN 100	36 070 €	32 780 €	41 480 €	46 340 €	51 910 €
AMR-9	20000	DN 125	41 440 €	39 960 €	45 890 €	56 590 €	62 510 €
AMR-10	24500	DN 125	46 730 €	47 420 €	53 120 €	64 780 €	70 470 €
AMR-11	28000	DN 125	SP	SP	SP	SP	SP
AMR-12	31500	DN 150	SP	SP	SP	SP	SP
AMR-13	36000	DN 150	SP	SP	SP	SP	SP

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			Single-fuel burners			Dual-fuel burners	
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AM-1	840	1 ½"	5 970 €	3 790 €	9 760 €	12 140 €	15 910 €
AM-2	1670	1 ½"	9 140 €	6 980 €	11 660 €	14 160 €	17 200 €
AM-3	2800	1 ½"	12 230 €	9 940 €	15 760 €	16 250 €	22 280 €
AM-4	3800	2"	13 910 €	12 170 €	16 100 €	19 070 €	23 830 €
AM-5	6000	DN 80	18 200 €	17 430 €	22 160 €	23 430 €	27 620 €
AM-6	9000	DN 80	23 420 €	21 270 €	26 970 €	29 800 €	33 990 €
AM-7	11000	DN 80	25 730 €	24 140 €	29 590 €	32 760 €	37 050 €
AM-8	15200	DN 100	30 660 €	27 870 €	35 260 €	39 390 €	44 130 €
AM-9	20000	DN 125	35 230 €	33 970 €	39 010 €	48 100 €	53 140 €
AM-10	24500	DN 125	39 720 €	40 300 €	45 140 €	55 060 €	59 900 €
AM-11	28000	DN 125	SP	SP	SP	SP	SP
AM-12	31500	DN 150	SP	SP	SP	SP	SP
AM-13	36000	DN 150	SP	SP	SP	SP	SP

Symbols:

* These burner versions can be delivered only after consulting with the manufacturer
 SP Special price on the base of technical consulting

Optionals for request: See page Nr. 53.



7.0 General informations:

Ont the base of claims of the burners' using, we manufacture for technogical targets, also unical equipments for our clients.

Special versions can be:

- for high temperature - max 450 C - furnaces, zinc-basins , glass industry heat-treatment ,
- for rotation-drum type dryers of sand-, clay- , and smashed stone peaces.
- auxiliary burners for power station boilers
- sewage-water gas-, agricultural biogas-, or garbage heap's depony burners

Wide range of the fuels, theirs special mixture is also possible as follows:

- at gaseous fuels
 - natural gas, LPG in alternative running
 - biogas , natural gas in alternative running
 - crude gas at oil explotation
- at liquid fuels
 - alcohol injection with air pulverization
 - dangerous waste injection with air pulverization
 - glicerine-heavy fuel oil mixture
 - crude oil
 - vegetable oils (sun flower grains, rape grains)
 - biodiesel

7.1. Examples



Biogas burner



Glass works heat treatment unit



Natural gas - LPG alternative firing burner



Pressured-air pulverized burner