## Laboratory Gas Burners, BOCHEM

 $\label{eq:constraint} \textbf{Temperature 1300^{\circ}C} \mbox{ (for all models): brass, nickel-plated, with enameled foot.}$ 

Models with air controller, DIN 30665

	Article	Order No.
1	Bunsen burner for natural gas	32 05 07000
	Bunsen burner for propane gas	32 05 07010
2	Teclu burner for natural gas	32 05 07100
	Teclu burner for propane gas	32 05 07110

Models with air controller, gas controlled by needle valve, low flame, DIN 30665ArticleOrder No.③ Bunsen burner for natural gas32 05 07330Bursen burner for propage gas22 05 07340

	Bunsen burner for propane gas	32 05 07340
4	Teclu burner for natural gas	32 05 07400
	Teclu burner for propane gas	32 05 07410

Models with air controller, gas contolled by needle valve, low flame

	Article	Order No.
(5	Bunsen burner for natural gas	32 05 07050
	Bunsen burner for propane gas	32 05 07060
6	Teclu burner for natural gas	32 05 07150
	Teclu burner for propane gas	32 05 07160
1	Multi-gas Bunsen burner for e.g. natural gas and propane gas	32 05 07360
8	Multi-gas Teclu burner for natural gas, propane gas	32 05 07430

Safety burners with air controller, gas controlled by toggle cock, low flame with thermo safety element, bimetal flame sensor and magnet closure

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	Article	Order No.	
9	Multi-gas safety burner for natural gas	10 05 07511	
	Multi-gas safety burner for propane gas	10 05 07512	

Safety burners with air controller, gas controlled by needle valve, low flame

Article	Order No.
10 Safety burner for natural gas	32 05 07515
Safety burner for propane gas	32 05 07516



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(5)









