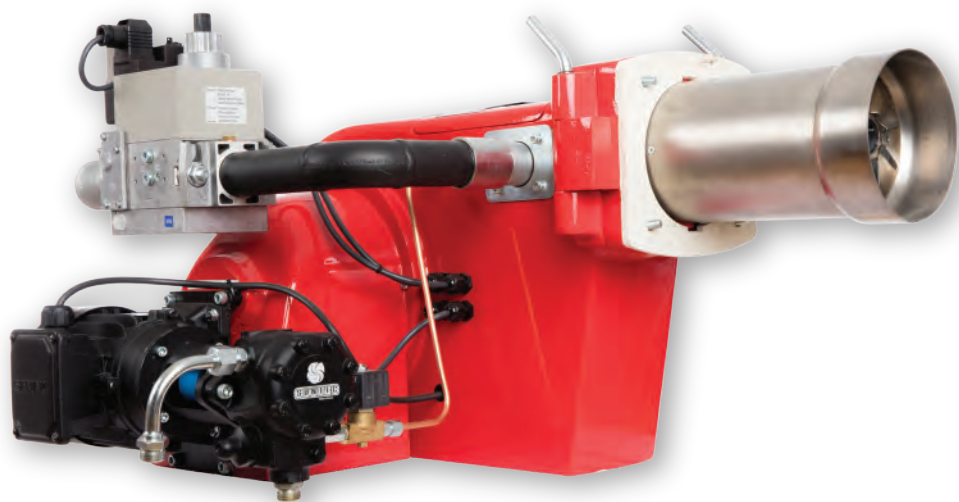


Tek Kademeli Çift Yakıtlı Brülörler / Single Stage Dual Burners

110-665 kW

Hassas klape sistemi ile minimum ve maksimum kapasitelerde verimli yanma

Effective combustion at minimum and maximum capacities with sensitive valve system

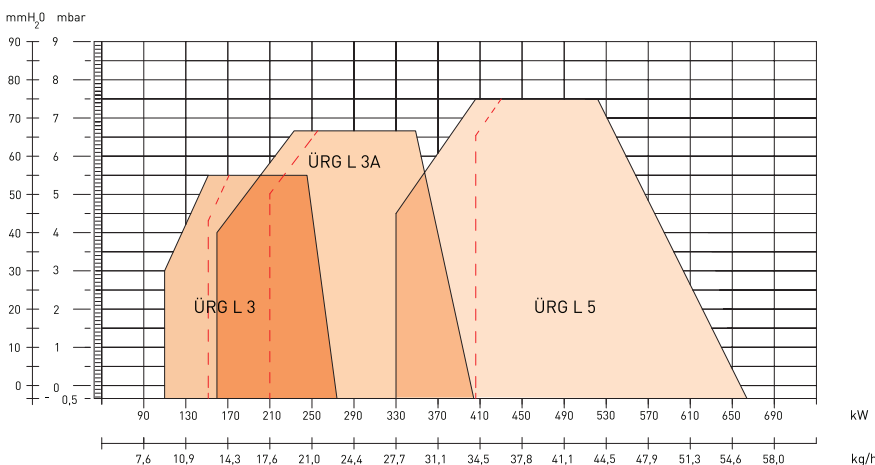


Üret Tek Kademeli Çift Yakıtlı Brülörler Kapasite Tablosu / Capacity Table of Üret Single Stage Dual Burners

BRÜLÖR TİPİ BURNER TYPE	KAPASİTE / CAPACITY				ELEKTRİK ELECTRICITY 50Hz	FAN MOTOR GÜCÜ POWER kW	POMPA MOTOR GÜCÜ POWER kW	POMPA PUMP	GAZ BAĞLANTI ÇAPı GAS CONNECTION DIAMETER	GİRİŞ BASINCI ENTRY PRESSURE mbar	AĞIRLIK WEIGHT kg
	Kcal/hx1000		kW								
	min	max	min	max							
ÜRGL 3	95	237	110	275	220 V	0.55	0.15	AS 67 C	1 1/4"	20-300	42
ÜRGL 5	285	572	330	665	380 V	1.5	0.37	J 6	1 1/4"	50-300	70

Yanma Odası Karşı Basıncına Bağlı Brülör Kapasite Eğrileri

Capacity Curves of Burner Against Counter Pressure of Combustion Chamber



Eğrilerde tayin edilecek değerler, brülör tiplerine göre; rejim halinde yanma odası basıncına bağlı olarak takribi yakılan yakıt miktarını gösterir.

Isı kazanları ve eşanjörlerinin yanma odası biçimlerine ve baca tiplerine göre brülörde yakılacak yakıt miktarını, kurulu tesiste yapılacak fiili ölçümler tayin eder.

The values to be determined at the curves, show approximate combusted amount of fuel in the combustion chamber according to burner types and depending on the combustion chamber pressure in normal working conditions.

The combustible amount of fuel for burner is determined by actual measurements at the current facility according to combustion chamber forms and flue types of boilers and heat exchangers.

Boyutlar / Dimensions (mm)

Tip / Type	b1	b2	b3	b4	b5	l1	l2	l3	l4	h1	h2	h3	h4	d1	d2	d3	d4
ÜRGL 3	780	320	450	250	225	840	215	430	230	480	395	300	180	Ø 140	Ø 150	Ø 180	M8
ÜRGL 5	770	320	440	290	250	980	180	500	280	520	480	360	200	Ø 155	Ø 175	Ø 210	M10

Москва (495)268-04-70
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Иваново (4932)77-34-06
Ижевск (3412)26-03-58

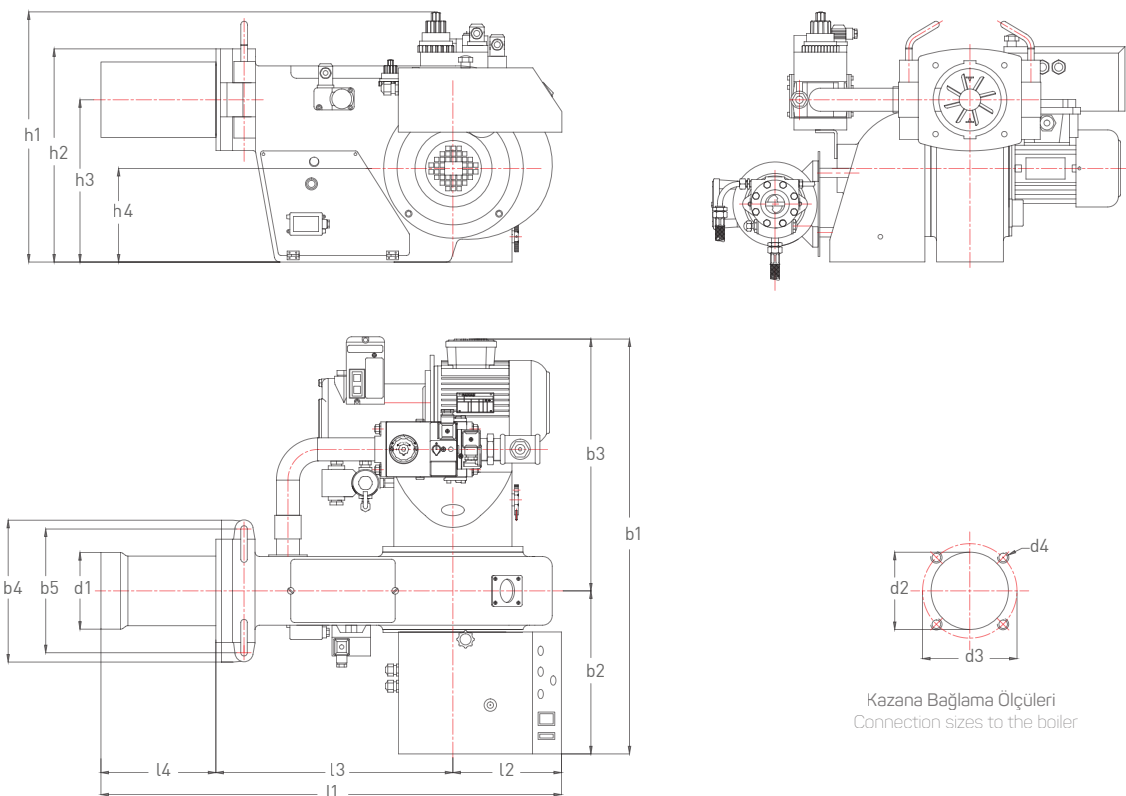
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Таджикистан (992)427-82-92-69

Единый адрес для всех регионов: ute@nt-rt.ru || <https://uret.nt-rt.ru>



Kazana Bağlama Ölçüleri
Connection sizes to the boiler