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AYAKSIZ KAPALI GENLEŞME TANKLARININ TEKNİK ÖZELLİKLERİ

TECHNICAL SPECIFICATIONS OF CLOSED EXPANSION VESSELS

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ЗАКРЫТЫХ РАСШИРИТЕЛЬНЫХ БАКОВ БЕЗ ОТПОРЫ

MODEL	HACİM	ÖN GAZ BASINCI	BAĞLANTI	ÖLÇÜLER	
MODEL	VOLUME	PRE-CHARGED PRESSURE	CONNECTION	ÇAP DIA	YÜKSEKLİK HEIGHT
МОДЕЛЬ	Объем	? ?????????????? ?????????	?????????????	Размеры ДИАМЕТР	ВЫСОТА
DGT 10 K	8 LT	2	1"	220	320
DGT 10 K	12 LT	2	1"	220	380
DGT 10 K	19 LT	2	1"	280	430
DGT 10 K	24 LT	2	1"	280	470
DGT 10 K	24 LT KÜRE	2	1"	360	325
DGT 10 K	35 LT	2	1"	380	470
DGT 10 K	50 LT	4	1"	380	560



YATIK KAPALI GENLESME TANKLARININ TEKNİK ÖZELLİKLERİ

TECHNICAL SPECIFICATIONS OF HORIZONTAL CLOSED EXPANSION VESSELS

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ГОРИЗОНТАЛЬНЫХ РАСШИРИТЕЛЬНЫХ БАКОВ

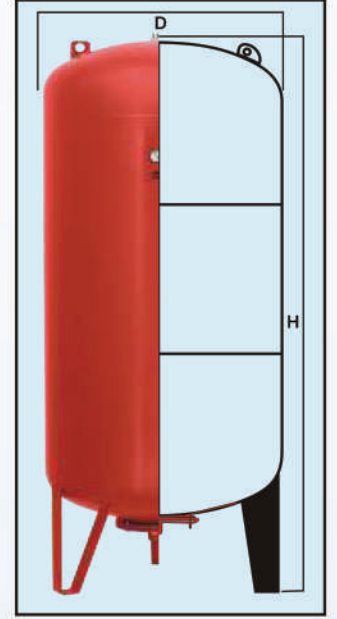


MODEL	HACİM	ÖN GAZ BASINCI	BAĞLANTI	ÖLÇÜLER	
MODEL	VOLUME	PRE-CHARGED PRESSURE	CONNECTION	ÇAP DIA	YÜKSEKLİK HEIGHT
МОДЕЛЬ	Объем	? ?????????????? ?????????	?????????????	Размеры ДИАМЕТР	ВЫСОТА
DGT 10 Y	24 LT	2	1"	280	470
DGT 10 Y	50 LT	4	1"	380	620
DGT 10 Y	60 LT	4	1"	380	670
DGT 10 Y	80 LT	4	1"	430	720
DGT 10 Y	100 LT	4	1"	460	800

10 BAR DIKEY TANK SERİSİ
10 BAR VERTICAL TANK SERIES
10 BAR ?????????? ????? ???



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DIKEY KAPALI GENLESME TANKLARININ TEKNİK ÖZELLİKLERİ

TECHNICAL SPECIFICATIONS OF VERTICAL CLOSED EXPANSION VESSELS

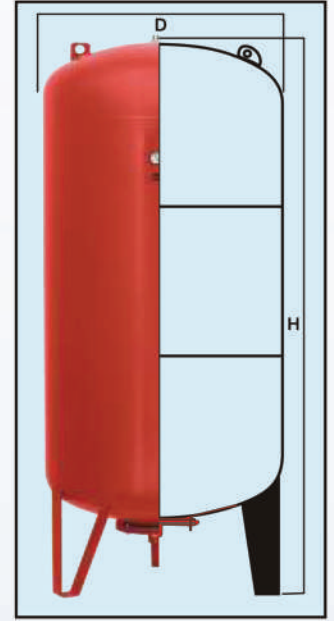
ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ВЕРТИКАЛЬНЫХ РАСШИРИТЕЛЬНЫХ БАКОВ

MODEL	HACİM	ÖN GAZ BASINCI	BAĞLANTI	ÖLÇÜLER	
MODEL	VOLUME	PRE-CHARGED PRESSURE	CONNECTION	ÇAP DIMENSIONS DIA	YÜKSEKLİK HEIGHT
МОДЕЛЬ	Объем	? ?????????????? ?????????	?????????????	Размеры ДИАМЕТР ВЫСОТА	
DGT 10	50 LT	4	1"	380	750
DGT 10	60 LT	4	1"	380	810
DGT 10	80 LT	4	1"	430	960
DGT 10	100 LT	4	1"	460	990
DGT 10	150 LT	4	1"	500	1100
DGT 10	200 LT	4	1-1/4"	590	1120
DGT 10	300 LT	4	1-1/4"	640	1230
DGT 10	500 LT	4	1-1/4"	750	1550
DGT 10	750 LT	4	2"	750	1950
DGT 10	750 LT	4	2"	800	1850
DGT 10	900 LT	4	2"	800	1950
DGT 10	1000 LT	4	2"	800	2180
DGT 10	1500 LT	4	2"	960	2380
DGT 10	2000 LT	4	2"	1100	2520
DGT 10	3000 LT	4	2-1/2"	1200	2800
DGT 10	4000 LT	4	3"	1450	3100
DGT 10	5000 LT	4	3"	1450	3720
DGT 10	10000 LT	4	DN 100	1600	5750

16 BAR DIKEY TANK SERİSİ

16 BAR VERTICAL TANK SERIES

16 BAR ?????????? ????? ???



DIKEY KAPALI GENLESME TANKLARININ TEKNİK ÖZELLİKLERİ

TECHNICAL SPECIFICATIONS OF VERTICAL CLOSED EXPANSION VESSELS

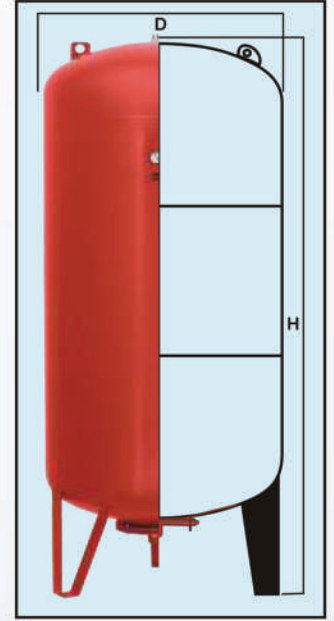
ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ВЕРТИКАЛЬНЫХ РАСШИРИТЕЛЬНЫХ БАКОВ

MODEL	HACİM	ÖN GAZ BASINCI	BAĞLANTI	ÖLÇÜLER	
MODEL	VOLUME	PRE-CHARGED PRESSURE	CONNECTION	ÇAP DIMENSIONS DIA	YÜKSEKLİK HEIGHT
МОДЕЛЬ	Объем	? ?????????????? ?????????	?????????????	Размеры ДИАМЕТР ВЫСОТА	
DGT 16	50 LT	4	1"	380	750
DGT 16	60 LT	4	1"	380	810
DGT 16	80 LT	4	1"	430	960
DGT 16	100 LT	4	1"	460	990
DGT 16	150 LT	4	1"	500	1100
DGT 16	200 LT	4	1-1/4"	590	1120
DGT 16	300 LT	4	1-1/4"	640	1230
DGT 16	500 LT	4	1-1/4"	750	1550
DGT 16	750 LT	4	2"	800	1850
DGT 16	900 LT	4	2"	800	1950
DGT 16	1000 LT	4	2"	800	2180
DGT 16	1500 LT	4	2"	960	2380
DGT 16	2000 LT	4	2"	1100	2520
DGT 16	3000 LT	4	2-1/2"	1200	2800
DGT 16	4000 LT	4	3"	1450	3100
DGT 16	5000 LT	4	3"	1450	3720
DGT 16	10000 LT	4	DN 100	1600	5750

25 BAR DIKEY TANK SERİSİ
25 BAR VERTICAL TANK SERIES
25 BAR ?????????? ????? ???



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DIKEY KAPALI GENLESME TANKLARININ TEKNİK ÖZELLİKLERİ

TECHNICAL SPECIFICATIONS OF VERTICAL CLOSED EXPANSION VESSELS

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ВЕРТИКАЛЬНЫХ РАСШИРИТЕЛЬНЫХ БАКОВ

MODEL	HACİM	ÖN GAZ BASINCI PRE-CHARGED PRESSURE	BAĞLANTI CONNECTION	ÖLÇÜLER ÇAP YÜKSEKLİK DIMENSIONS DIA HEIGHT
MODEL	VOLUME	? ?????????????? ?????????	?????????????	Размеры ДИАМЕТР ВЫСОТА
DGT 25	50 LT	4	1"	380 750
DGT 25	60 LT	4	1"	380 810
DGT 25	80 LT	4	1"	450 910
DGT 25	100 LT	4	1"	450 990
DGT 25	150 LT	4	1"	500 1100
DGT 25	200 LT	4	1-1/4"	600 1120
DGT 25	300 LT	4	1-1/4"	640 1230
DGT 25	500 LT	4	1-1/4"	750 1550
DGT 25	750 LT	4	2"	800 1850
DGT 25	900 LT	4	2"	800 1950
DGT 25	1000 LT	4	2"	800 2180
DGT 25	1500 LT	4	2"	960 2380
DGT 25	2000 LT	4	2"	1100 2520
DGT 25	3000 LT	4	2-1/2"	1200 2800
DGT 25	4000 LT	4	3"	1450 3100
DGT 25	5000 LT	4	3"	1450 3720
DGT 25	10000 LT	4	DN 100	1600 5750

25 BAR ÜZERİ BASINÇLARDA ONAYLI KURULUŞDAN ÖZEL BELGELENDİRME İLE İMALAT YAPILIR.



MEMBRANLARIN TEKNİK ÖZELLİKLERİ
TECHNICAL SPECIFICATIONS OF MEMBRANES
ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ МЕМБРАН

Boyut ve kapasite Size and capacity Размер и емкость		Kauçuk Malzeme Rubber Material Резиновый материал	Flanş Flange Оланец	Yükseklik Height Высота
D6T	8-12 LT	EPDM	80 - 110 mm	195 mm
D6T	18-24 LT	EPDM	80 - 110 mm	248 mm
D6T	35-60 LT	EPDM	80 - 110 mm	315 mm
D6T	80-100 LT	EPDM	80 - 110 mm	700 mm
D6T	150 LT	EPDM	80 - 110 mm	750 mm
D6T	200 LT	EPDM	150 - 210 mm	800 mm
D6T	300 LT	EPDM	150 - 210 mm	1000 mm
D6T	500 LT	EPDM	150 - 210 mm	1400 mm
D6T	750 LT	EPDM	150 - 210 mm	1600 mm
D6T	1000 LT	EPDM	200 - 250 mm	2000 mm
D6T	1500 LT	EPDM	200 - 250 mm	2000 mm
D6T	2000 LT	EPDM	200 - 250 mm	2000 mm
D6T	8-12 LT	BUTYL	80 - 110 mm	195 mm
D6T	18-24 LT	BUTYL	80 - 110 mm	248 mm
D6T	35-60 LT	BUTYL	80 - 110 mm	315 mm
D6T	80-100 LT	BUTYL	80 - 110 mm	700 mm
D6T	150 LT	BUTYL	80 - 110 mm	750 mm
D6T	200 LT	BUTYL	150 - 210 mm	800 mm
D6T	300 LT	BUTYL	150 - 210 mm	1000 mm
D6T	500 LT	BUTYL	150 - 210 mm	1400 mm
D6T	750 LT	BUTYL	150 - 210 mm	1600 mm
D6T	1000 LT	BUTYL	200 - 250 mm	2000 mm
D6T	1500 LT	BUTYL	200 - 250 mm	2000 mm
D6T	2000 LT	BUTYL	200 - 250 mm	2000 mm
D6T	3000 LT	BUTYL	150 - 210 mm	2515 mm
D6T	4000 LT	BUTYL	250 - 300mm	2680 mm
D6T	5000 LT	BUTYL	150-210 250 - 300 mm	3440 mm
D6T	10000 LT	BUTYL	150-210 250 - 300 mm	5655 mm

