

series VGR-D y VGR-T (5 a 100 L)

Reactor de vidrio con camisa doble (D) o triple (T)

14 versiones · códigos en la tabla de versiones



Imagen referencial del fabricante.

Alimentación	220 V / 50 Hz
Serie	VGR-D y VGR-T (5 a 100 L)
Glassware Material	Pyrex 3.3
Holder Material	SUS 304
Temp. Tolerance (°C)	-80 ~ 200
RPM	50 ~ 500
Sensor port	24#

Especificaciones comunes de la serie

Serie	VGR-D y VGR-T (5 a 100 L)
Glassware Material	Pyrex 3.3
Holder Material	SUS 304
Temp. Tolerance (°C)	-80 ~ 200
RPM	50 ~ 500
Sensor port	24#
Outlet/Inlet interface	DN15
Seal Material	Teflon
Power Supply	220V 50HZ
Operation Pressure(Mpa)	Vacuum or atmospheric pressure
Adjustment	Frequency Control
Discharge valve Description	No effusion side discharge valve
Temp. sensor material	Stainless steel coated with fluorine , double corrosion
Stirrer	Clover rotary vane impeller, stainless steel PTFE Outsourcing

Versiones y códigos

Modelo	Código	Jacketed volume (L)	Effective volume (L)	Jacket heat transfer área (m²)	Dimensions(mm) (L*W*H)
VGR-05D	no publicado	1.5	5	0.13	460×380×1680
VGR-05T	no publicado	1.5	5	0.13	460×380×1680
VGR-10D	no publicado	3	10	0.22	460×380×1680
VGR-10T	no publicado	3	10	0.22	460×380×1680

Modelo	Código	Jacketed volume (L)	Effective volume (L)	Jacket heat transfer área (m ²)	Dimensions(mm) (L*W*H)
VGR-20D	no publicado	6	20	0.32	520×520×2030
VGR-20T	no publicado	6	20	0.32	520×520×2030
VGR-30D	no publicado	10	30	0.46	520×520×2150
VGR-30T	no publicado	10	30	0.46	520×520×2150
VGR-50D	no publicado	16	50	0.65	570×570×2250
VGR-50T	no publicado	16	50	0.65	570×570×2250
VGR-80D	no publicado	24	80	0.9	670L×670W×2600
VGR-80T	no publicado	24	80	0.9	670L×670W×2600
VGR-100D	no publicado	30	100	1.09	670×670×2600
VGR-100T	no publicado	30	100	1.09	670×670×2600

Otros datos por versión

VGR-05D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.12 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 35# · Liquid feeding: 24# · Constant pressure funnel: 29# · Solid feeding (Flange): / · Ground Clearance: 400mm
VGR-05T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.12 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 35# · Liquid feeding: 24# · Constant pressure funnel: 29# · Solid feeding (Flange): / · Ground Clearance: 400mm
VGR-10D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.2 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 400mm
VGR-10T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.2 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 400mm
VGR-20D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 370mm
VGR-20T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 370mm
VGR-30D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 360mm
VGR-30T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 90 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 360mm
VGR-50D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 140 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 320mm
VGR-50T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.3 · Motor Power(W): 140 · Stirring port (Flange): 50# · Condenser (Milling mouth): 50# · Liquid feeding: 34# · Constant pressure funnel: 40# · Solid feeding (Flange): 80# · Ground Clearance: 320mm
VGR-80D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.5 · Motor Power(W): 250 · Stirring port (Flange): 60# · Condenser (Milling mouth): 50# · Liquid feeding: 34# * 2 · Constant pressure funnel: 40# · Solid feeding (Flange): 95# · Ground Clearance: 400mm

VGR-80T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.5 · Motor Power(W): 250 · Stirring port (Flange): 60# · Condenser (Milling mouth): 50# · Liquid feeding: 34# * 2 · Constant pressure funnel: 40# · Solid feeding (Flange): 95# · Ground Clearance: 400mm
VGR-100D	Layers: doble capa (D) · Condenser heat transfer área (m ²): 0.5 · Motor Power(W): 250 · Stirring port (Flange): 60# · Condenser (Milling mouth): 50# · Liquid feeding: 34# * 2 · Constant pressure funnel: 40# · Solid feeding (Flange): 95# · Ground Clearance: 350mm
VGR-100T	Layers: triple capa (T) · Condenser heat transfer área (m ²): 0.5 · Motor Power(W): 250 · Stirring port (Flange): 60# · Condenser (Milling mouth): 50# · Liquid feeding: 34# * 2 · Constant pressure funnel: 40# · Solid feeding (Flange): 95# · Ground Clearance: 350mm

Alimentación eléctrica

Versión para Chile: 220 V / 50 Hz.

Equipo cotizado para la red eléctrica chilena (220 V / 50 Hz). Si necesita otra alimentación (por ejemplo 110 V o 60 Hz), indíquelo y lo cotizamos.

Ficha preparada por Cromtek con información técnica del fabricante. Un ejecutivo de Cromtek le enviará precio y plazo de entrega.

Cromtek · www.cromtek.cl · contacto@cromtek.cl · (+56 2) 3378 0171 · +56 9 4413 5160