

Charging-valve-FR63-*

(free gateway)

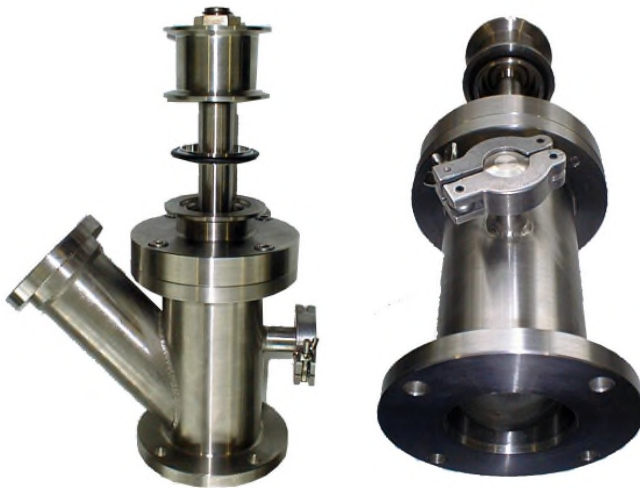
Application

charging of powder material and liquid products under protected condition

- in closed systems where grinding media is used:
 - no dead-zones
 - closed system to inside & outside
 - no blocking by segregation or caking (..02)
 - extremely high through-put
 - loading of large bulks or chips up to 35 mm
 - rapid loading of neutralizing material (emergency)
 - easy cleaning & maintenance



Charging-valve FR63-*

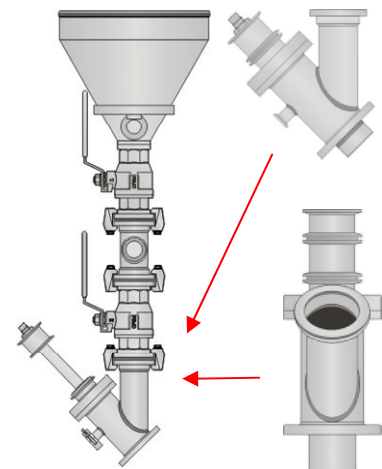


to be used for

- Simoloyer[®]
- HV-Simoloyer[®]
- semi-continuous Simoloyer[®]
- commercial mills and mixers with static vessel
- commercial agitator tanks
- in 45° assembly

Dimensions

	FR63-01	FR63-02
unit-size		
L x B x H (closed)	210 x 125 x 235 mm	210 x 125 x 290 mm
true gateway	NW60/59	NW60/59
KF-port	DN63	DN63
air-lock-port	DN16	DN16
range vertical	+140 mm	-20 / +130 mm
cross-function	no	yes
material	stainless steel 1.4301	
maintenance	restorable wear-parts	
cleaning	easy to dismantle	



technical data subject to alterations