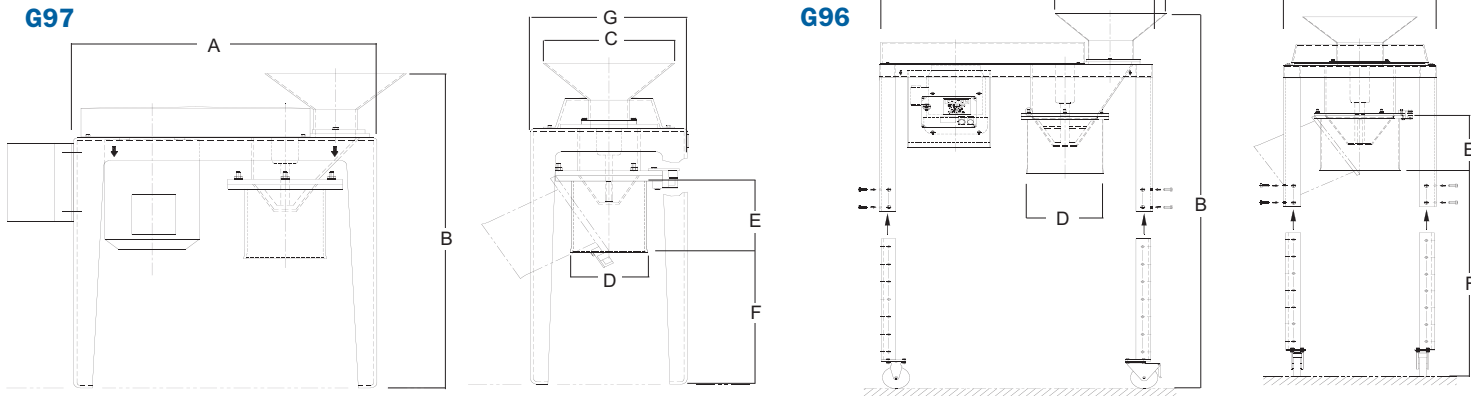


# Quadro® Comil®

## COMIL "G" SERIES

### G SERIES G97 AND G96



		A	B	C	D	E	F	G
G97	inches	22.5	31.6	10.5	6	7.5	13	12.5
	mm	572	802	267	152	191	330	318
G96	inches	50	see B1	20	14.2	13	see F1	27
	mm	1270	see B1	508	361	330	see F1	686

DIMENSIONS

Model	F1	Option 1 Funnel Chute in (mm)	Option 2 Tube Chute in (mm)
G96	8.6" (219)	45.1" (1146)	39.1" (994)
	16" (408)	52.5" (1334)	46.5" (1181)
	20" (508)	56.5" (1435)	50.5" (1283)
	24" (610)	60.5" (1537)	54.5" (1384)
	28" (711)	64.5" (1638)	58.5" (1486)
	32" (813)	68.5" (1740)	62.5" (1740)
	36" (914)	72.5" (1842)	66.5" (1689)
G96 & G97	standard, vacuum or expanded discharge shroud		
G96 & G97	basic or premium spindle assemblies		
G96 & G97	tube, funnel or vacuum infeed		

CONSTRUCTION

	Contact	Non-Contact
Material	AISI 304 stainless	AISI 304 stainless
Surface Finish	150 grit	Beadblast or better
	Ra 1.06 Micron	Beadblast or better
O-rings	Silicone	
Weld Seams	Ground flush and polish for contact surfaces, as laid and bead blasted for non-contact surfaces	
Net Weight	G97	130 lbs (60 Kg)
	G96	700 lbs (318 Kg)

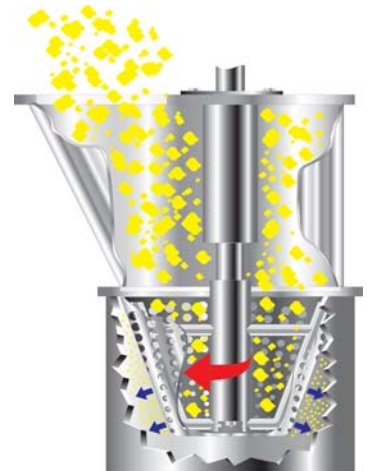
OPERATING DATA

	G97	G96
Power	1 Hp (.75 kW)	10 Hp (7.5 kW)
Capacity*	up to 800 lb/hr (360 kg/hr)	up to 34,000 lb/hr (15,400 kg/hr)
Screen Diameter	5 in (127 mm)	12 in (305 mm)

\* Capacity based on dispersion of bakery mixes with 1/8" (3mm) diameter, round holed screen, 1607 impeller at standard speed.

TOOLING

	Polish	Type/Size
Impellers	150 Grit (Ra 1.06 micron)	square, round, bevelled or special
Screens	150 Grit (Ra 1.06 micron)	round, grater, square, slotted, conidur or special



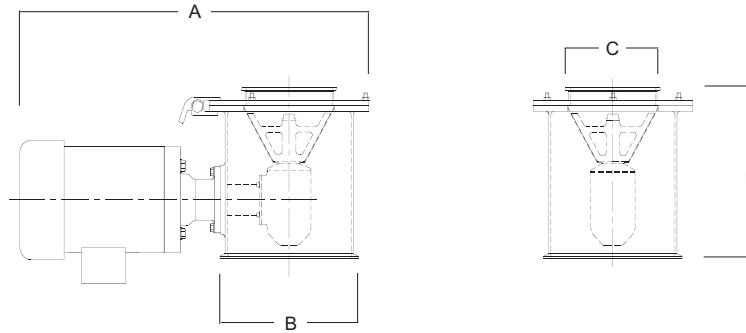
**QUADRO**

Leading Process Equipment Innovation  
A Southbridge Company

www.quadro.com

# QUADRO® COMIL®

## G SERIES G20



DIMENSIONS

		A	B	C	D
G20	inches	31.7	11.3	8	14.5
	mm	1430	286	203	368

	Contact	Non-Contact
Material	AISI 304	AISI 304
Surface Finish	150 grit	Bead blast or better
	Ra 1.06 Micron	Bead blast or better
O-rings	Silicone	
Seals	FDA compliant	
Weld Seams	Ground flush/polish	As laid, bead blast
Net Weight	300 lbs (136 kg)	

OPTIONS

Item	Options Available
Infeed Chute	Tube With Tri-clamp Connection (Shown)
	Vacuum Chute
	Funnel Hand Feed Chute
Mounting	Portable Fixed Height
	Horizontal Mounting Arm
	Portable Height Adjustable
Discharge	Vacuum Adaptor
	Standard 8" Tri-clamp

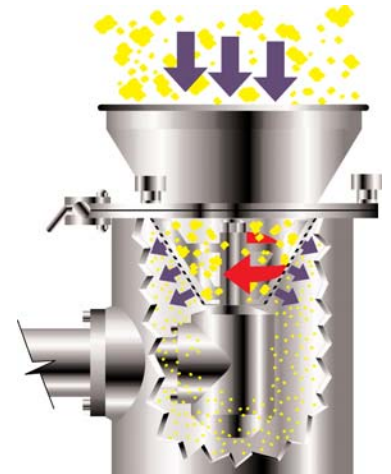
OPERATING DATA

	G20
Power	5 Hp (4 kW)
Capacity*	up to 15,000 lb/hr (6,800 kg/hr)
Screen Diameter	8 in (203 mm)

\* Capacity based on dispersion of bakery mix with 1/8" (3 mm) diameter, round holed screen, 1607 impeller at standard speed.

TOOLING

	Polish	Type/Size
Impellers	150 Grit (Ra 1.06 micron)	square, round, bevelled or special
Screens	150 Grit (Ra 1.06 micron)	round, grater, square, slotted, conidur or special



### LOCAL REPRESENTATIVE



**QUADRO**

Leading Process Equipment Innovation  
A Southbridge Company

Quadro Engineering LP  
613 Colby Drive  
Waterloo, ON, CA N2V 1A1  
T 519-884-9660  
F 519-884-0253  
sales@quadro.com  
www.quadro.com

Quadro (US) Inc.  
55 Bleeker Street  
Millburn, NJ, USA 07041-1414  
T 973-376-1266  
F 973-376-3363  
sales@quadro.com  
www.quadro.com