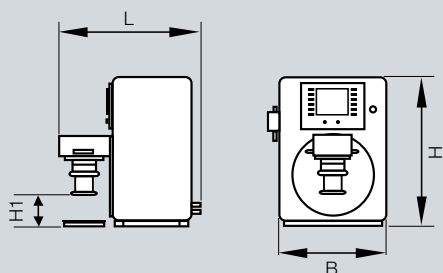
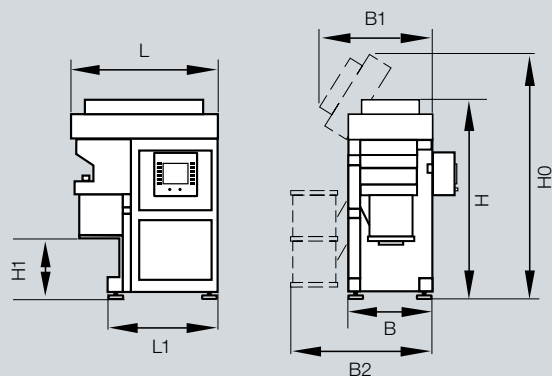


Technische Daten SuperFlow®

Labor (SuperFlow® 4)



Produktion



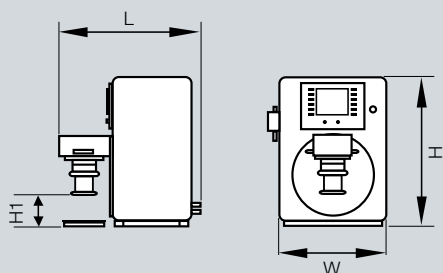
DCP SuperFlow®		4	12	85	VCR200	VCR400	800
Antrieb [kW]		2,2	5,5	30	45/55	90/105	200/250
Aktives Mahlraum-Volumen [l]		0,275	1,2	9,5	15	32	76
Mahlperlenabtrennung	zentrifugal mit nachgeordnetem Schutzsieb	●	●	●	●	●	●
Durchsatz [l/h]	je nach Viskosität, Mahlperlenmaterial u. Mahlperlengröße sowie Pumpe, z. B.	60	300	1.200	2.500	5.000	10.000
Kühlung	Aussenstator	●	●	●	●	●	●
	Statorboden	-	●	●	●	●	●
	Innenstator	-	●	●	●	●	●
	Rotor	-	-	-	●	●	-
Hubvorrichtung für Mahlbehälter	Hydraulische Handpumpe	-	●	-	-	-	-
	Hydraulische Fusspumpe	-	-	●	●	●	-
	Motorhydraulik	-	-	-	-	-	●
Abmessungen	H	862	920	1.905	2.110	2.860	3.535
	H0	-	1.240	2.270	2.560	3.430	-
	H1	150	270	670	680	870	1.180
	L	756	825	1.285	1.550	1.940	2.500
	L1	-	620	971	1.200	1.380	2.030
	B	617	480	782	857	1.050	1.430
	B1	-	650	1.027	1.123	1.460	-
	B2	-	750	1.200	1.420	1.720	2.300
Ständerform	geschlossen	●	●	●	●	●	-
	offen	-	-	-	-	-	●
Gewicht ca. [kg]		150	270	1.608	2.100	3.420	7.000

Alle Daten ca.-Angaben. Technische Änderungen vorbehalten.

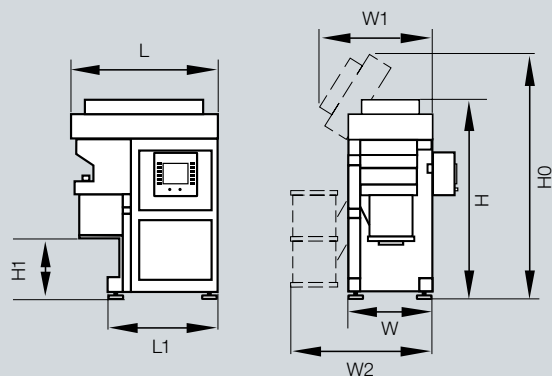
SuperFlow® bzw. DCP SuperFlow® sind eingetragene Marken der Bühler AG. International patentiert.

Technical Data SuperFlow®

Laboratory (SuperFlow® 4)



Production



DCP SuperFlow®		4	12	85	VCR200	VCR400	800
Drive [kW]		2,2	5,5	30	45/55	90/105	200/250
Active mill chamber volume [l]		0,275	1,2	9,5	15	32	76
Grinding media separation	centrifugally with following protective screen	●	●	●	●	●	●
Flow rate [l/h]	depend. on viscosity, grinding media type and pump, e.g.	60	300	1,200	2,500	5,000	10,000
Cooling	outer stator	●	●	●	●	●	●
	stator bottom	-	●	●	●	●	●
	inner stator	-	●	●	●	●	●
	rotor	-	-	-	●	●	-
Lifting device for grinding vessel	hydraulic hand pump	-	●	-	-	-	-
	hydraulic foot pump	-	-	●	●	●	-
	motored hydraulics	-	-	-	-	-	●
Dimensions	H	862	920	1,905	2,110	2,860	3,535
	H0	-	1,240	2,270	2,560	3,430	-
	H1	150	270	670	680	870	1,180
	L	756	825	1,285	1,550	1,940	2,500
	L1	-	620	971	1,200	1,380	2,030
	W	617	480	782	857	1,050	1,430
	W1	-	650	1,027	1,123	1,460	-
W2	-	750	1,200	1,420	1,720	2,300	
Frame design	closed	●	●	●	●	●	-
	open	-	-	-	-	-	●
Approx. weight [kg]		150	270	1,608	2,100	3,420	7,000

All data are approximate. Subject to technical alterations.

SuperFlow® and DCP SuperFlow®, respectively, are registered trademarks of Bühler AG. International patented.