

The image contains five technical drawings of manual dividers. The first two are side views of the DMF series, showing the base (A, B), height (C, C'), and depth (D). The third is a top view of the DMF series, showing the base dimensions (A, B, B'). The fourth is a side view of the DMQ series, showing the base (A, B), height (C, C'), and depth (D). The fifth is a top view of the DMQ series, showing the base dimensions (A, B, B').

CC_009-10

		DMF315	DMF330	DMF808	DMF815	DMF820	DMF830	DMQ8xx
PEÇAS (un) Pieces / Piezas / Pièces		15	30	8	15	20	30	PDQ
* PESO EMPÊLO* (g)-(oz) * Dough weight / Peso masa / Poids pâton	MIN.	750 [26]	750 [26]	900 [32]	900 [32]	900 [32]	900 [32]	PDQ
	MAX.	3000 [106]	3000 [106]	8000 [282]	8000 [282]	8000 [282]	8000 [282]	PDQ
* PESO PEÇA* (g)-(oz) * Weight of dough pieces / Peso pieza / Poids pièces	MIN.	50 [1 3/4]	25 [7/8]	115 [4]	60 [2]	45 [1 1/2]	30 [1]	PDQ
	MAX.	200 [7]	100 [3 1/2]	1000 [35]	530 [18 3/4]	400 [14]	265 [9 1/4]	PDQ
PESO LÍQUIDO (kg)-(lb) Net weight / Peso neto / Poids net		108 [238,10]	108 [238,10]	147 [324,08]	147 [324,08]	147 [14]	147 [324,08]	147 [324,08]
DIMENSÕES (mm)-(in) Dimensions / Dimensiones / Dimensions	A	680 [26 3/4]	680 [26 3/4]	700 [27 9/16]	700 [27 9/16]	700 [27 9/16]	700 [27 9/16]	700 [27 9/16]
	B	670 [26 3/8]	670 [26 3/8]	670 [26 3/8]	670 [26 3/8]	670 [26 3/8]	670 [26 3/8]	670 [26 3/8]
	B'	-	-	900 [35 7/16]	900 [35 7/16]	900 [35 7/16]	900 [35 7/16]	900 [35 7/16]
	C	1730 [68 1/8]	1730 [68 1/8]	1820 [71 5/8]	1820 [71 5/8]	1820 [71 5/8]	1820 [71 5/8]	1820 [71 5/8]
	C'	1230 [48 7/16]	1230 [48 7/16]	1340 [52 3/4]	1340 [52 3/4]	1340 [52 3/4]	1340 [52 3/4]	1820 [71 5/8]
	D	710 [27 15/16]	710 [27 15/16]	710 [27 15/16]	710 [27 15/16]	710 [27 15/16]	710 [27 15/16]	710 [27 15/16]

PRENSAS PDQ Heads-PDQ / Prensas-PDQ / Têtes-PDQ	DIMENSÕES (mm) Dimensions / Dimensiones / Dimensions		REF.	PEÇAS (un) Pieces / Piezas / Pièces	* PESO PEÇA* (g)-(oz) * Weight of dough pieces Peso pieza / Poids pièces
PDQ.xxx.yyy - xxx LARGURA Width / Ancho / Largeur - yyy COMPRIMENTO Length / Longitud / Longueur	XXX	YYY			
	400	80	PDQ400.80	5	MIN 500 MAX 1600
	200	100	PDQ200.100	8	MIN 300 MAX 1000
	130	65	PDQ.130.65	18	MIN 139 MAX 444
	130	55	PDQ.130.55	21	MIN 119 MAX 381
	100	80	PDQ.100.80	20	MIN 125 MAX 400
	100	40	PDQ.100.40	40	MIN 63 MAX 200
	80	80	PDQ.80.80	25	MIN 100 MAX 320
	80	65	PDQ.80.65	30	MIN 83 MAX 267
	80	55	PDQ.80.55	35	MIN 71 MAX 229
	80	50	PDQ.80.50	40	MIN 63 MAX 200
	65	65	PDQ.65.65	36	MIN 69 MAX 222
	55	55	PDQ.55.55	49	MIN 51 MAX 163

* As capacidades mínima e máxima variam consoante a fermentação / Maximum and minimum capacities depends on fermentation / Las capacidades máximas y mínimas pueden variar dependiendo de la fermentación de la masa / Les capacités minimum et maximum changent selon la fermentation.
** Baseado em massas diretas com hidratação a 90% / Based on straight dough ("direct dough") with 90% hydration / Basado en masas directas con un 90 % de hidratación / Basé sur des pâtes directes avec 90% d´hydration.

DMF
DMQ



(DMF) DIVISORA MANUAL
MANUAL DIVIDER / DIVISORA MANUAL / DIVISEUSE MANUELLE

(DMQ) DIVISORA MANUAL QUADRADA
SQUARE MANUAL DIVIDER / DIVISORA MANUAL CUADRADA / DIVISEUSE CARRÉE MANUELLE



EQUIPAMENTO DE SÉRIE
Standard-production equipment
Equipamiento de série
Équipement de série

STANDARD - ESTRUTURA EM AÇO CARBONO PINTADA Standard - white painted carbon steel frame / Standard - estructura en acero carbono pintada en blanco / Standard - bâti en acier au carbone	
PÉS EM AÇO INOXIDÁVEL AISI 304 Feet in AISI 304 stainless steel / Pies en acero inoxidable AISI 304 / Pieds en acier inoxydable AISI 304	
LÂMINAS DE CORTE EM AÇO INOXIDÁVEL AISI 304 Stainless steel AISI 304 knives / Láminas de corte en acero inoxidable AISI 304 / Lames en acier inoxydable AISI 304	
PRATO EM AÇO INOXIDÁVEL AISI 304 Stainless steel AISI 304 plate / Plato en acero inoxidable AISI 304 / Plateaux en acier inoxydable AISI 304	
TACOS DA PRENSA EM POLÍMERO TÉCNICO DIN POM C Dough press built in DIN POM C / Tacos de la prensa contruidos en polímero técnico DIN POM C / Tête en polymère technique DIN POM C	
PRENSA AMOVÍVEL (DMQ) Removable press (DMQ) / Prensa amovible (DMQ) / Presse amovible (DMQ)	
CE	

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INOX - ESTRUTURA EM AÇO INOXIDÁVEL AISI 304 (APENAS NA BASE) Inox - stainless steel AISI 304 frame (only on body frame) / Inox - estructura en acero inoxidable AISI 304 (sola- mente en la base) / Inox - bâti en acier inoxydable AISI 304 (seulement en la base)	
OPÇÕES Options / Opciones / Options	UL-NSF
	NR12
ACESSÓRIOS Accessories / Accesorios / Accueil	PRENSA EXTRA DMQ (INCLUI PRATO EM AÇO INOXIDÁVEL) DMQ extra head (include plate in stainless steel) / Prensa extra DMQ (incluye plato en acero inoxidable) / Tête amovible DMQ (includ plateaux en acier inoxydable)
	PRATO Plate / Plato / Plateaux