Hoja de producto ES

Fecha rev.: 08/10/2026
Ref. Doc: PDS-1535

INFORMACIÓN GENERAL

Nombre del producto : BOMBA PERISTÁLTICA DISPENSADORA P10

Descripción : Ideal para el uso en laboratorios e industria. Bomba peristáltica con función de dispensación y de transferencia continua. Apropiada para volúmenes de flujos altos, alta eficiencia y dispensación de precisión. Flujo reversible. Pantalla LED con 4 dígitos. Incluye accesorios como un pedal para control manual del flujo, tubo de silicona de dos metros (OD: 9,6 mm / ID: 6,4 mm), una válvula de retención, dos conectores de plástico y una boquilla de llenado. 220 V, 50 - 60 Hz. Compatible con protocolo de comunicación RS485/MODBUS. Garantía 2 años

El producto es conforme a las especificaciones definidas en la directiva europea que le incumbe

Producto cubierto por garantía de 2 años. frente a posibles defectos de fabricación o funcionamiento, excluyendo daños derivados de uso inadecuado o condiciones ajenas al producto

DATOS TÉCNICOS

referencia	dimensiones (largo x ancho x alto)	canales	caudal nominal	rango de velocidad	unidades por ref.
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592
PUMP-60J-001	12	5,90	90261021	08434868086265

PUMP-62J-001	12	5,25	90261021	08434868111608
PUMP-63J-001	12	5,25	90261021	08434868111615

FOTO DEL PRODUCTO





Product page EN

Date rev.: 10/08/2026
Doc. Ref: PDS-1535

GENERAL INFORMATION

Product name : DISPENSING PERISTALTIC PUMP P10

Description : Peristaltic pump with continuous transfer and dispensing function. Suitable for high flow volumes, high efficiency, and precise dispensing. Reversible flow. LED display with 4 digits. It includes accessories such as a pedal for manual flow control, two-meter-long (OD: 9,6 mm / ID: 6,4 mm), a check valve, two plastic connectors and a filling nozzle. 220 V, 50-60 Hz. Compatible with RS485 / MODBUS communication protocol. Warranty 2 years

Complies with the specifications defined in the European directive

Product covered by a 2-year warranty against possible manufacturing or functional defects. Excludes damage resulting from improper use or external conditions unrelated to the produc

TECHNICAL DATA

reference	dimensions (length x width x height)	channels	flow rate at atm. pres.	speed range	pcs/pack
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

PACKAGING AND LOGISTICS

reference	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592
PUMP-60J-001	12	5,90	90261021	08434868086265
PUMP-62J-001	12	5,25	90261021	08434868111608

PUMP-63J-001	12	5,25	90261021	08434868111615

PRODUCT PHOTO





MORE TECHNICAL DATA

<table border="0" cellpadding="0" cellspacing="0" width="773" style="background-color: rgb(255, 255, 255); width: 586pt; text-align: center;"><colgroup><col width="77" style="width: 58pt;"><col width="58" span="12" style="width: 44pt;"></colgroup><tbody><tr height="60" style="height: 45pt;"><td rowspan="2" height="80" class="xl70" width="77" style="border-bottom-width: 0.5pt; border-bottom-color: black; height: 60pt; width: 58pt;">Tube OD (mm)</td><td colspan="12" class="xl66" width="696" style="border-left: none; width: 528pt;">Speed (ml/min/rpm)</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl68" style="border-top: none; border-left: none; height: 15pt;">1 rpm</td><td class="xl68" style="border-top: none; border-left: none;">10 rpm</td><td class="xl68" style="border-top: none; border-left: none;">30 rpm</td><td class="xl68" style="border-top: none; border-left: none;">50 rpm</td><td class="xl68" style="border-top: none; border-left: none;">100 rpm</td><td class="xl67" style="border-top: none; border-left: none;">150 rpm</td><td class="xl67" style="border-top: none; border-left: none;">200 rpm</td><td class="xl67" style="border-top: none; border-left: none;">300 rpm</td><td class="xl69" style="border-top: none; border-left: none;">400 rpm</td><td class="xl69" style="border-top: none; border-left: none;">450 rpm</td><td class="xl69" style="border-top: none; border-left: none;">500 rpm</td><td class="xl69" style="border-top: none; border-left: none;">600 rpm</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">4</td><td class="xl68" style="border-top: none; border-left: none;">0,07 ml</td><td class="xl68" style="border-top: none; border-left: none;">0,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">2,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">3,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">7 ml</td><td class="xl67" style="border-top: none; border-left: none;">10,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">14 ml</td><td class="xl67" style="border-top: none; border-left: none;">21 ml</td><td class="xl69" style="border-top: none; border-left: none;">28 ml</td><td class="xl69" style="border-top: none; border-left: none;">31,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">35 ml</td><td class="xl69" style="border-top: none; border-left: none;">42 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">4,8</td><td class="xl68" style="border-top: none; border-left: none;">0,27 ml</td><td class="xl68" style="border-top: none; border-left: none;">2,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">8,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">13,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">27 ml</td><td class="xl67" style="border-top: none; border-left: none;">40,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">54 ml</td><td class="xl67" style="border-top: none; border-left: none;">81 ml</td><td class="xl69" style="border-top: none; border-left: none;">108 ml</td><td class="xl69" style="border-top: none; border-left: none;">121,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">135 ml</td><td class="xl69" style="border-top: none; border-left: none;">162 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">5,6</td><td class="xl68" style="border-top: none; border-left: none;">0,51 ml</td><td class="xl68" style="border-top: none; border-left: none;">5,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">15,3 ml</td><td class="xl68" style="border-top: none; border-left: none;">25,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">51 ml</td><td class="xl67" style="border-top: none; border-left: none;">76,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">102 ml</td><td class="xl67" style="border-top: none; border-left: none;">153 ml</td><td class="xl69" style="border-top: none; border-left: none;">204 ml</td><td class="xl69" style="border-top: none; border-left: none;">208,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">255 ml</td><td class="xl69" style="border-top: none; border-left: none;">306 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">6,3</td><td class="xl68"

style="border-top: none; border-left: none;">0,82 ml</td><td class="xl68" style="border-top: none; border-left: none;">8,2 ml</td><td class="xl68" style="border-top: none; border-left: none;">24,6 ml</td><td class="xl68" style="border-top: none; border-left: none;">41 ml</td><td class="xl68" style="border-top: none; border-left: none;">82 ml</td><td class="xl67" style="border-top: none; border-left: none;">123 ml</td><td class="xl67" style="border-top: none; border-left: none;">164 ml</td><td class="xl67" style="border-top: none; border-left: none;">246 ml</td><td class="xl69" style="border-top: none; border-left: none;">328 ml</td><td class="xl69" style="border-top: none; border-left: none;">369 ml</td><td class="xl69" style="border-top: none; border-left: none;">410 ml</td><td class="xl69" style="border-top: none; border-left: none;">492 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">8</td><td class="xl68" style="border-top: none; border-left: none;">1,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">17 ml</td><td class="xl68" style="border-top: none; border-left: none;">51 ml</td><td class="xl68" style="border-top: none; border-left: none;">85 ml</td><td class="xl68" style="border-top: none; border-left: none;">170 ml</td><td class="xl67" style="border-top: none; border-left: none;">255 ml</td><td class="xl67" style="border-top: none; border-left: none;">340 ml</td><td class="xl67" style="border-top: none; border-left: none;">510 ml</td><td class="xl69" style="border-top: none; border-left: none;">680 ml</td><td class="xl69" style="border-top: none; border-left: none;">765 ml</td><td class="xl69" style="border-top: none; border-left: none;">850 ml</td><td class="xl69" style="border-top: none; border-left: none;">1020 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">10</td><td class="xl68" style="border-top: none; border-left: none;">2,9 ml</td><td class="xl68" style="border-top: none; border-left: none;">29 ml</td><td class="xl68" style="border-top: none; border-left: none;">87 ml</td><td class="xl68" style="border-top: none; border-left: none;">145 ml</td><td class="xl68" style="border-top: none; border-left: none;">290 ml</td><td class="xl67" style="border-top: none; border-left: none;">435 ml</td><td class="xl67" style="border-top: none; border-left: none;">580 ml</td><td class="xl67" style="border-top: none; border-left: none;">870 ml</td><td class="xl69" style="border-top: none; border-left: none;">1160 ml</td><td class="xl69" style="border-top: none; border-left: none;">1305 ml</td><td class="xl69" style="border-top: none; border-left: none;">1450 ml</td><td class="xl69" style="border-top: none; border-left: none;">1740 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">11,1</td><td class="xl68" style="border-top: none; border-left: none;">3,8 ml</td><td class="xl68" style="border-top: none; border-left: none;">38 ml</td><td class="xl68" style="border-top: none; border-left: none;">114 ml</td><td class="xl68" style="border-top: none; border-left: none;">190 ml</td><td class="xl68" style="border-top: none; border-left: none;">380 ml</td><td class="xl67" style="border-top: none; border-left: none;">570 ml</td><td class="xl67" style="border-top: none; border-left: none;">760 ml</td><td class="xl67" style="border-top: none; border-left: none;">1140 ml</td><td class="xl69" style="border-top: none; border-left: none;">1520 ml</td><td class="xl69" style="border-top: none; border-left: none;">1710 ml</td><td class="xl69" style="border-top: none; border-left: none;">1900 ml</td><td class="xl69" style="border-top: none; border-left: none;">2280 ml</td></tr></tbody></table>

www.labbox.com

Fiche produit FR

Date : 08/10/2026
Ref. Doc : PDS-1535

INFORMATIONS GÉNÉRALES

Nom produit : POMPE PÉRISTALTIQUE DE DISTRIBUTION P10

Description : Pompe péristaltique avec fonction de distribution et de transfert continu. Convient pour les volumes à débit élevé, le rendement élevé et la distribution de précision. Flux réversible. Affichage LED à 4 chiffres. Inclut des accessoires tels que pédale pour le contrôle manuel du débit, tube en silicone de 2 m de longueur (OD: 9,6 mm / ID: 6,4 mm), un clapet anti-retour, deux connecteurs en plastique et une buse de remplissage. 220 V, 50-60 Hz. Compatible avec le protocole de communication RS485 / MODBUS. Garantie 2 an

CE Conforme aux spécifications définies dans la directive européenne

2 years WARRANTY Produit couvert par une garantie de 2 ans contre tout défaut de fabrication ou de fonctionnement, hors dommages dus à une utilisation inappropriée ou à des conditions extérieures au produit

DONNÉES TECHNIQUES

référence	dimensions (longeur x largeur x hauteur)	canaux	débit nominal	plage de vitesse	unités par ref.
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

EMBALLAGE ET LOGISTIQUE

référence	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592
PUMP-60J-001	12	5,90	90261021	08434868086265

PUMP-62J-001	12	5,25	90261021	08434868111608
PUMP-63J-001	12	5,25	90261021	08434868111615

PHOTO PRODUIT





MORE TECHNICAL DATA

<table border="0" cellpadding="0" cellspacing="0" width="773" style="background-color: rgb(255, 255, 255); width: 586pt; text-align: center;"><colgroup><col width="77" style="width: 58pt;"><col width="58" span="12" style="width: 44pt;"></colgroup><tbody><tr height="60" style="height: 45pt;"><td rowspan="2" height="80" class="xl70" width="77" style="border-bottom-width: 0.5pt; border-bottom-color: black; height: 60pt; width: 58pt;">Tube OD (mm)</td><td colspan="12" class="xl66" width="696" style="border-left: none; width: 528pt;">Speed (ml/min/rpm)</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl68" style="border-top: none; border-left: none; height: 15pt;">1 rpm</td><td class="xl68" style="border-top: none; border-left: none;">10 rpm</td><td class="xl68" style="border-top: none; border-left: none;">30 rpm</td><td class="xl68" style="border-top: none; border-left: none;">50 rpm</td><td class="xl68" style="border-top: none; border-left: none;">100 rpm</td><td class="xl67" style="border-top: none; border-left: none;">150 rpm</td><td class="xl67" style="border-top: none; border-left: none;">200 rpm</td><td class="xl67" style="border-top: none; border-left: none;">300 rpm</td><td class="xl69" style="border-top: none; border-left: none;">400 rpm</td><td class="xl69" style="border-top: none; border-left: none;">450 rpm</td><td class="xl69" style="border-top: none; border-left: none;">500 rpm</td><td class="xl69" style="border-top: none; border-left: none;">600 rpm</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">4</td><td class="xl68" style="border-top: none; border-left: none;">0,07 ml</td><td class="xl68" style="border-top: none; border-left: none;">0,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">2,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">3,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">7 ml</td><td class="xl67" style="border-top: none; border-left: none;">10,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">14 ml</td><td class="xl67" style="border-top: none; border-left: none;">21 ml</td><td class="xl69" style="border-top: none; border-left: none;">28 ml</td><td class="xl69" style="border-top: none; border-left: none;">31,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">35 ml</td><td class="xl69" style="border-top: none; border-left: none;">42 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">4,8</td><td class="xl68" style="border-top: none; border-left: none;">0,27 ml</td><td class="xl68" style="border-top: none; border-left: none;">2,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">8,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">13,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">27 ml</td><td class="xl67" style="border-top: none; border-left: none;">40,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">54 ml</td><td class="xl67" style="border-top: none; border-left: none;">81 ml</td><td class="xl69" style="border-top: none; border-left: none;">108 ml</td><td class="xl69" style="border-top: none; border-left: none;">121,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">135 ml</td><td class="xl69" style="border-top: none; border-left: none;">162 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">5,6</td><td class="xl68" style="border-top: none; border-left: none;">0,51 ml</td><td class="xl68" style="border-top: none; border-left: none;">5,1 ml</td><td class="xl68" style="border-top: none; border-left: none;">15,3 ml</td><td class="xl68" style="border-top: none; border-left: none;">25,5 ml</td><td class="xl68" style="border-top: none; border-left: none;">51 ml</td><td class="xl67" style="border-top: none; border-left: none;">76,5 ml</td><td class="xl67" style="border-top: none; border-left: none;">102 ml</td><td class="xl67" style="border-top: none; border-left: none;">153 ml</td><td class="xl69" style="border-top: none; border-left: none;">204 ml</td><td class="xl69" style="border-top: none; border-left: none;">208,5 ml</td><td class="xl69" style="border-top: none; border-left: none;">255 ml</td><td class="xl69" style="border-top: none; border-left: none;">306 ml</td></tr><tr height="20"

style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">6,3</td><td class="xl68" style="border-top: none; border-left: none;">0,82 ml</td><td class="xl68" style="border-top: none; border-left: none;">8,2 ml</td><td class="xl68" style="border-top: none; border-left: none;">24,6 ml</td><td class="xl68" style="border-top: none; border-left: none;">41 ml</td><td class="xl68" style="border-top: none; border-left: none;">82 ml</td><td class="xl67" style="border-top: none; border-left: none;">123 ml</td><td class="xl67" style="border-top: none; border-left: none;">164 ml</td><td class="xl67" style="border-top: none; border-left: none;">246 ml</td><td class="xl69" style="border-top: none; border-left: none;">328 ml</td><td class="xl69" style="border-top: none; border-left: none;">369 ml</td><td class="xl69" style="border-top: none; border-left: none;">410 ml</td><td class="xl69" style="border-top: none; border-left: none;">492 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">8</td><td class="xl68" style="border-top: none; border-left: none;">1,7 ml</td><td class="xl68" style="border-top: none; border-left: none;">17 ml</td><td class="xl68" style="border-top: none; border-left: none;">51 ml</td><td class="xl68" style="border-top: none; border-left: none;">85 ml</td><td class="xl68" style="border-top: none; border-left: none;">170 ml</td><td class="xl67" style="border-top: none; border-left: none;">255 ml</td><td class="xl67" style="border-top: none; border-left: none;">340 ml</td><td class="xl67" style="border-top: none; border-left: none;">510 ml</td><td class="xl69" style="border-top: none; border-left: none;">680 ml</td><td class="xl69" style="border-top: none; border-left: none;">765 ml</td><td class="xl69" style="border-top: none; border-left: none;">850 ml</td><td class="xl69" style="border-top: none; border-left: none;">1020 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">10</td><td class="xl68" style="border-top: none; border-left: none;">2,9 ml</td><td class="xl68" style="border-top: none; border-left: none;">29 ml</td><td class="xl68" style="border-top: none; border-left: none;">87 ml</td><td class="xl68" style="border-top: none; border-left: none;">145 ml</td><td class="xl68" style="border-top: none; border-left: none;">290 ml</td><td class="xl67" style="border-top: none; border-left: none;">435 ml</td><td class="xl67" style="border-top: none; border-left: none;">580 ml</td><td class="xl67" style="border-top: none; border-left: none;">870 ml</td><td class="xl69" style="border-top: none; border-left: none;">1160 ml</td><td class="xl69" style="border-top: none; border-left: none;">1305 ml</td><td class="xl69" style="border-top: none; border-left: none;">1450 ml</td><td class="xl69" style="border-top: none; border-left: none;">1740 ml</td></tr><tr height="20" style="height: 15pt;"><td height="20" class="xl66" style="border-top: none; height: 15pt;">11,1</td><td class="xl68" style="border-top: none; border-left: none;">3,8 ml</td><td class="xl68" style="border-top: none; border-left: none;">38 ml</td><td class="xl68" style="border-top: none; border-left: none;">114 ml</td><td class="xl68" style="border-top: none; border-left: none;">190 ml</td><td class="xl68" style="border-top: none; border-left: none;">380 ml</td><td class="xl67" style="border-top: none; border-left: none;">570 ml</td><td class="xl67" style="border-top: none; border-left: none;">760 ml</td><td class="xl67" style="border-top: none; border-left: none;">1140 ml</td><td class="xl69" style="border-top: none; border-left: none;">1520 ml</td><td class="xl69" style="border-top: none; border-left: none;">1710 ml</td><td class="xl69" style="border-top: none; border-left: none;">1900 ml</td><td class="xl69" style="border-top: none; border-left: none;">2280 ml</td></tr></tbody></table>

www.labbox.com

Scheda prodotto IT

Data: 08/10/2026
Ref. Doc: PDS-1535

INFORMAZIONE GENERALE

Nome del prodotto : POMPA DI EROGAZIONE PERISTALTICA P10

Descrizione : Pompa di erogazione peristaltica e con funzione di trasferimento continuo. Adatta per volumi di flusso elevati, alta efficienza e dosaggio di precisione. Flusso reversibile. Display a LED a 4 cifre. Include accessori come un pedale per il controllo manuale del flusso, tubo in silicone di 2 metri (OD: 9,6 mm / ID: 6,4 mm), una valvola di non retorno, due connettori in plastica e un ugello di riempimento. 220 V, 50-60 Hz. Compatibile con il protocollo di comunicazione RS485 / MODBUS. Garanzia di 2 anni

Conforme alle specifiche definite nella direttiva europea

Prodotto coperto da garanzia di 2 anni. La garanzia include eventuali difetti di fabbricazione o funzionamento ed esclude danni dovuti a uso improprio o a fattori esterni al prodotto

DATI TECNICI

referenza	dimensioni (lunghezza x larghezza x altezza)	canali	portata nominale	gamma di velocità	unità per ref.
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592

PUMP-60J-001	12	5,90	90261021	08434868086265
PUMP-62J-001	12	5,25	90261021	08434868111608
PUMP-63J-001	12	5,25	90261021	08434868111615

FOTO DEL PRODOTTO





Produkt informatieblad NL

Revisiedatum: 08/10/2026
Ref. Doc.: PDS-1535

ALGEMENE INFORMATIE

Produktnaam : PERISTALTISCHE DOSEERPOMP P10

Beschrijving : Peristaltische pomp met doseer- en continue transferfunctie. Geschikt voor hoge stroomvolumes, hoge efficiëntie en precisiedosering. Omkeerbare stromingsrichting. LED-display met 4 cijfers. Inclusief accessoires zoals een pedaal voor handmatige stroomregeling, een siliconenslang van twee meter (OD: 9,6 mm / ID: 6,4 mm), een terugslagklep, twee kunststof connectoren en een vulmondstuk. 220 V / 50-60 Hz. Compatibel met RS485/MODBUS-communicatieprotocol. 2 jaar garantie

CE Product voldoet aan de specificaties van de desbetreffende Europese richtlijn.

2 years WARRANTY Product met 2 jaar garantie. Dekt mogelijke fabricage- of functioneringsfouten, met uitzondering van schade door onjuist gebruik of externe omstandigheden

TECHNISCHE GEGEVENS

referentie	afmetingen (lengte x breedte x hoogte)	kanalen	nominale stroom	snelheidsbereik	stuks per ref.
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592

PUMP-60J-001	12	5,90	90261021	08434868086265
PUMP-62J-001	12	5,25	90261021	08434868111608
PUMP-63J-001	12	5,25	90261021	08434868111615

PRODUKTFOTO





Produktblatt DE

Datum Rev.: 08/10/2026
Ref. Dok.: PDS-1535

ALLGEMEINE INFORMATIONEN

Produktname : PERISTALTISCHE DOSIERPUMPE, P10

Beschreibung : Peristaltische Pumpe mit Dosierfunktion und kontinuierlicher Förderung. Geeignet für Volumen mit hohem Fluss, hohe Effizienz und präzise Flüssigkeitsabgabe. Umkehrung der Flussrichtung möglich. LED-Display mit vier Ziffern. Beinhaltet Zubehör wie ein Pedal zur manuellen Flusskontrolle, Silikonschlauch von 2 m Länge (OD: 9,6 mm / ID: 6,4 mm), ein Rückschlagventil, zwei Plastikverbindungen und ein Füllstutzen. 220 V / 50-60 Hz. Kompatibel mit dem Kommunikationsprotokoll RS485/MODBUS. Garantie 2 Jahre.

CE Erfüllt die in der europäischen Richtlinie definierten Spezifikationen

2 years WARRANTY Das Produkt unterliegt einer 2-jährigen Garantie. Diese gilt für mögliche Herstellungs- oder Funktionsfehler mit Ausnahme von Schäden, die durch unsachgemäßen Gebrauch oder äußere Einflüsse entstanden sind

TECHNISCHE DATEN

Artikelnummer	Maße (Länge x Breite x Höhe)	Kanäle	Förderleistung	Drehzahlbereich	Stückzahl pro Artikel
PUMP-10J-001	234 x 154 x 143 mm	1	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-12J-001	292 x 154 x 143 mm	2	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-13J-001	351 x 154 x 143 mm	3	0,007 ~ 380 ml/min	0,1 - 100 rpm	1
PUMP-30J-001	234 x 154 x 143 mm	1	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-32J-001	292 x 154 x 143 mm	2	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-33J-001	351 x 154 x 143 mm	3	0,007 ~ 1140 ml/min	0,1 - 300 rpm	1
PUMP-60J-001	254 x 184 x 150 mm	1	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-62J-001	312 x 184 x 150 mm	2	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1
PUMP-63J-001	371 x 184 x 150 mm	3	0,007 ~ 2280 ml/min	0,1 - 600 rpm	1

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (cm3)	kg	TARIC	GTIN
PUMP-10J-001	27,04	6,21	90261021	08434868086241
PUMP-12J-001	12	5,25	90261021	08434868111561
PUMP-13J-001	12	5,25	90261021	08434868111578
PUMP-30J-001	12	5,25	90261021	08434868086258
PUMP-32J-001	12	5,25	90261021	08434868111585
PUMP-33J-001	12	5,25	90261021	08434868111592
PUMP-60J-001	12	5,90	90261021	08434868086265

PUMP-62J-001	12	5,25	90261021	08434868111608
PUMP-63J-001	12	5,25	90261021	08434868111615

PRODUKTFOTO



