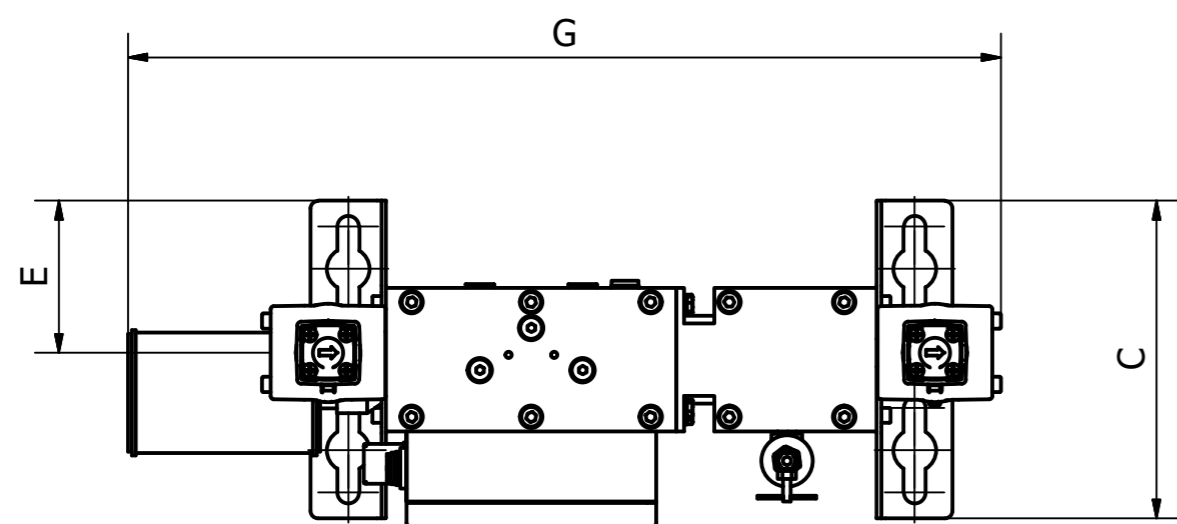


Voltage available
 230V 50/60Hz
 115V 50/60Hz
 24Vdc



TABLE

Type	IN - OUT BSP-P/NPT	A	B	C	D	E	G	H	L	M	N	Weight kg.
KA-MT 1	1/4"	489	434	210	380	100,5	-	425	399	216	200	15
KA-MT 2	1/4"	489	609	210	551	100,5	-	425	574	216	200	20
KA-MT 3	1/4"	489	859	210	801	100,5	577	425	824	216	225	28
KA-MT 4	1/4"	489	1109	210	1051	100,5	577	425	1074	216	200	35
KA-MT 6	1/2"	655	1389	300	1322	132	692	575	1321	254	260	68
KA-MT 7	1/2"	655	1389	300	1322	132	692	575	1321	254	260	81
KA-MT 8	3/4"	655	1589	300	1522	132	692	575	1521	254	260	92

Parker Zander Parker Hannifin Manufacturing S.r.l.
 Gas Separation and Filtration Division EMEA - Strada Zona Industriale,4- 35020 - S. Angelo di Piove (PD) - ITALY

TOLERANCE UNI EN 22768 - mK UNI EN ISO 13920 - AE DIN 28005 ISO 1302	ECO ECO-0257218 Checked/Approved by ENOVIA process	DESCRIPTION KA-MT 1 - 8
ISO 128-30 Method 1	AUTHOR 984212 DATE 07/10/2020	DRAWING NO. H39AE0008S003
UNITS MM	SCALE 1:5 MASS kg	REV. - SHEET 1 / 1
MATERIAL		IDE Cod. Art. (Optional) K4/16DA3_

THIS DOCUMENT CONTAINS INFORMATION THAT IS CONFIDENTIAL AND PROPRIETARY TO PARKER HANNIFIN MANUFACTURING - GAS SEPARATION AND FILTRATION DIVISION EMEA. THIS DOCUMENT IS FURNISHED ON THE UNDERSTANDING THAT THE INFORMATION IT CONTAINS WILL NOT BE COPIED OR DISCLOSED TO OTHERS OR USED FOR ANY PURPOSE OTHER THAN CONDUCTING BUSINESS WITH PARKER, AND WILL BE RETURNED AND ALL FURTHER USE DISCONTINUED UPON REQUEST BY PARKER. THE SIGNATURE OF THIS DOCUMENT THROUGH ITS OWN ANALYSIS AND TESTING IS SOLELY RESPONSIBLE FOR MAKING THE FINAL SELECTION OF THE APPLICABLE SYSTEM AND COMPONENTS ASSURING THAT ALL PERFORMANCE, ENDURANCE, MAINTENANCE, SAFETY AND WARNING REQUIREMENTS OF THE APPLICATION ARE MET. COPYRIGHT PARKER, YEAR OF COPYRIGHT IS FIRST YEAR INDICATED ON THIS DOCUMENT. ALL RIGHTS RESERVED.