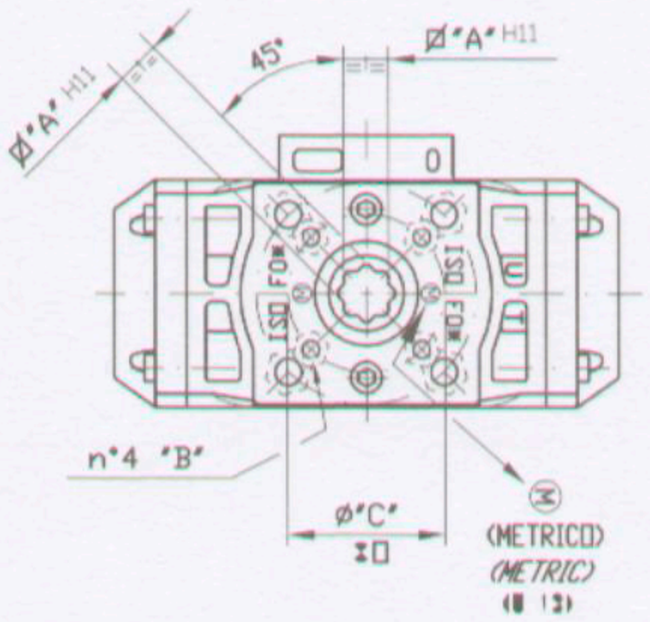
UT-10
UT-13
UT-18

União Brasil
IMPORTAÇÃO E EXPORTAÇÃO DE EQUIPAMENTOS

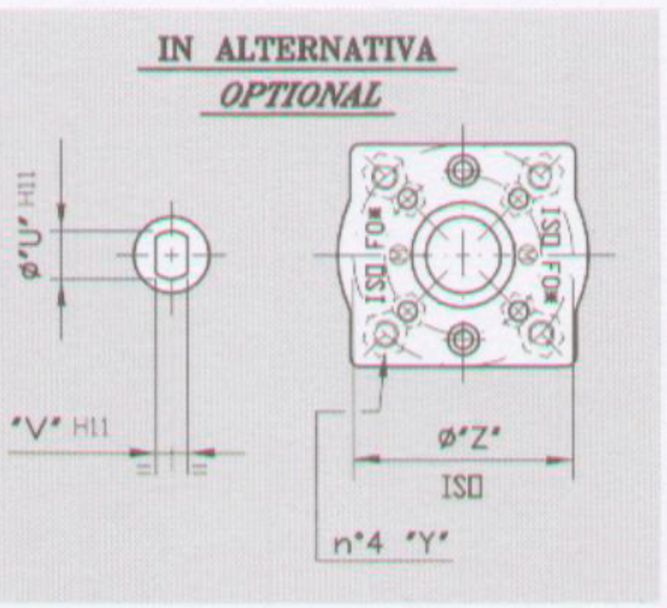
DATI TECNICI
TECHNICAL DATA

CORRISPONDENTE ALLE NORME
ISO 5211 – DIN 3337
E NAMUR VDI / VDE 3845

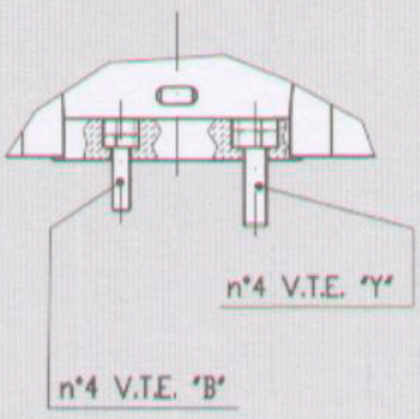
DIMENSIONS TO
ISO 5211 – DIN 3337
AND NAMUR VDI / VDE 3845

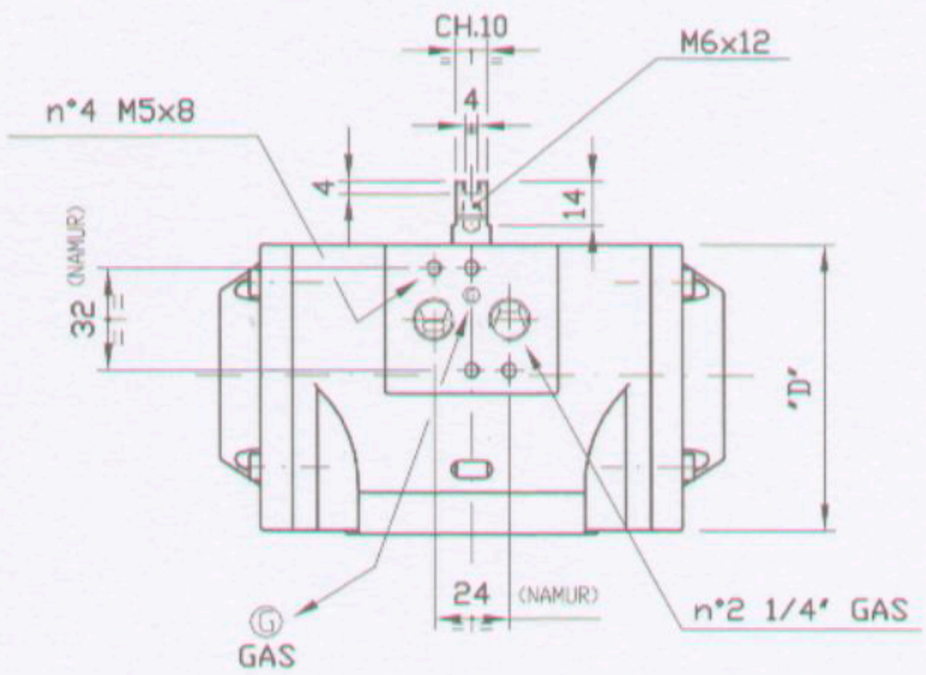


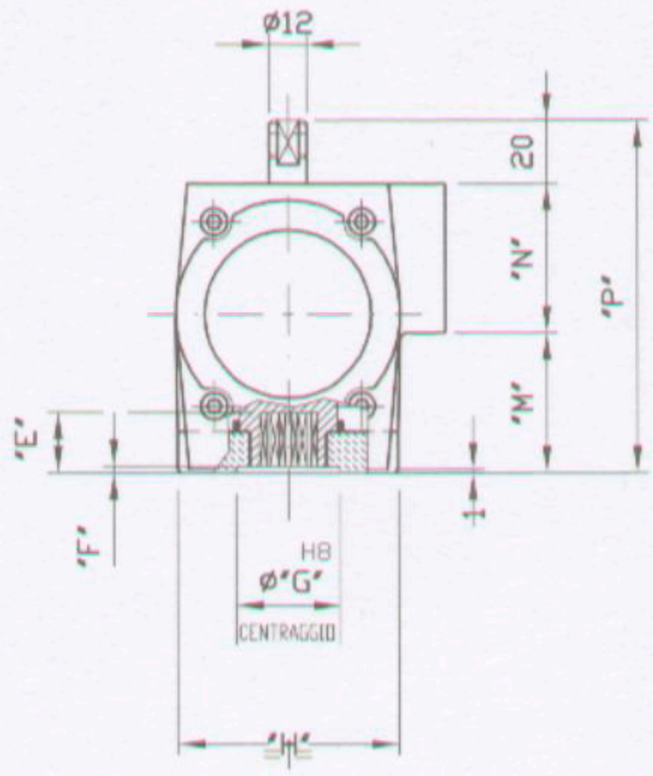
IN ALTERNATIVA
OPTIONAL

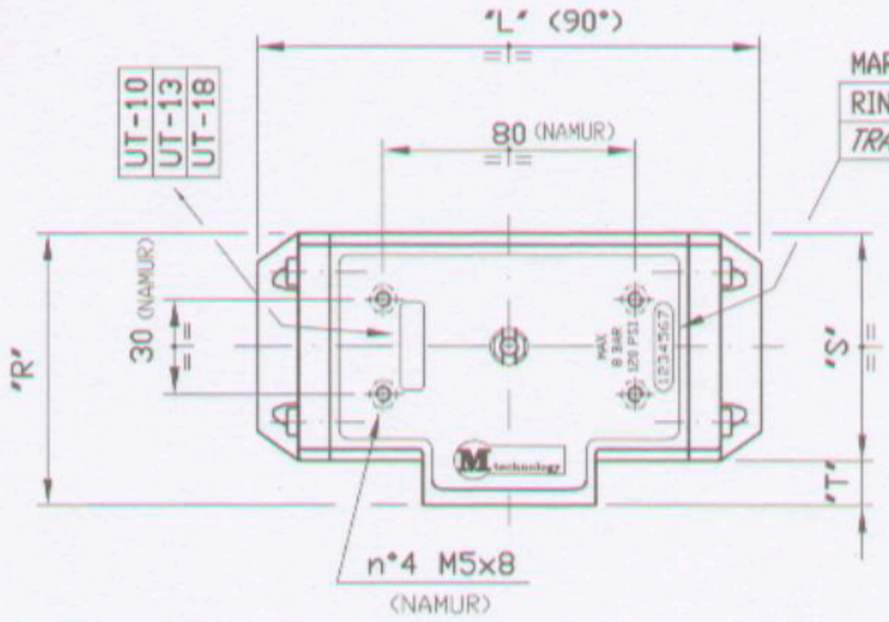


IN ALTERNATIVA
OPTIONAL









DIMENSIONI IN mm.
DIMENSIONS IN mm.

TEMPERATURE STANDARD -20°C + 90°C
STANDARD TEMPERATURE -20°C + 90°C

	PESI IN Kg. *WEIGHT IN Kg.*		CONSUMI ARIA IN N. Lt. *AIR CONSUMPTION IN Lt.*	
	D.E.- *D.A.*	S.E.- *S.R.*	D.E.- *D.A.*	S.E.- *S.R.*
UT-10	0,570	0,655 (3+3)	0,22	0,13 (3+3)
UT-13	1,190	1,390 (6+6)	0,36	0,17 (6+6)
UT-18	1,970	2,340 (6+6)	0,65	0,28 (6+6)

	Ø"A"	"B"	Ø"C"	"D"	"E"	"F"	Ø"G"	"H"	"L"	"M"	"N"	"P"	"R"	"S"	"T"
UT-10	Ø11 - ISO F04	M5x10 ISO F04	ø42 ISO F04	70	12,5	1,5	ø22	53	119	26	45	91	67	54	13
UT-13	Ø14 - ISO F05	M6x13 ISO F05	ø50 ISO F05	90	19	2	ø33	70	160	44	47	111	86	71,5	14,5
UT-18	Ø17 - ISO F07	M8x13 ISO F07	ø70 ISO F07	111,5	23	2	ø33	70	175	65,5	47	132,5	101	90	11

IN ALTERNATIVA – *OPTIONAL*

	Ø"A"	ø"U"	"V"	Ø"Z"		"Y"	
UT-10	Ø 9 - ISO F03	ø12 (ISO F03) ø14 (ISO F04)	9 (ISO F03) 11 (ISO F04)	ø36 ISO F03		M5x10 ISO F03	
UT-13	Ø11 - ISO F04	ø16	10	ø42 ISO F04	ø70 ISO F07	M5x13 ISO F04	M8x13 ISO F07
UT-18	Ø11 - ISO F04 Ø14 - ISO F05	ø16	10	ø42 ISO F04	ø50 ISO F05	M5x13 ISO F04	M6x13 ISO F05