ACCOPPIAMENTI DISPONIBILI PER MOTORI IDRAULICI
MOUNTING OPTIONS FOR HYDRAULIC MOTORS



CODICE *CODE*	MODELLO *MODEL*	POMPE SERIE *PUMP SERIES*	POTENZA MAX *MAX POWER*		ALBERO MOTORE *ENGINE SHAFT*		DESCRIZIONE *DESCRIPTION*
			HP	kW	mm	In.	
419300	CI04	B - BS - BCW - BWT - BK C - CS - CWT - CK - CX - CH	0 ÷ 18.1	0 ÷ 13.5	19.05	3/4"	Flangiatura per Motori Idraulici SAE A - 2 Fori *Flange for Hydraulic Motors SAE A - 2 Holes*
418300	CI03	C - CS - CWT - CK - CX - CH	10 ÷ 26.8	7.5 ÷ 20	25.4	1"	Flangiatura per Motori Idraulici SAE B -2 Fori *Flange for Hydraulic Motors SAE B -2 Holes*
421900	CI06	C - CS - CWT - CK - CX - CH	10 ÷ 26.8	7.5 ÷ 20	Scanalato / *Splined* 13T-16/32DP		Flangiatura per Motori Idraulici SAE B - 2 Fori *Flange for Hydraulic Motors SAE B - 2 Holes*
419100	GMI01	GAMMA 62 - GAMMA 3P GAMMA 6P - GAMMA-IL 3P GAMMA-IL 6P - VX6	0 ÷ 16	0 ÷ 12	25.4	1"	Flangiatura per Motori Idraulici Orbitali SAE A - 2 Fori *Flange for Hydraulic Orbital Motors SAE A - 2 Holes*
416700	GMI02	GAMMA 62 - GAMMA 3P GAMMA 6P - GAMMA-IL 3P GAMMA-IL 6P - VX6	0 ÷ 16	0 ÷ 12	25	0.984"	Flangiatura per Motori Idraulici Orbitali SAE A - 2 Fori *Flange for Hydraulic Orbital Motors SAE A - 2 Holes*
419800	GMI03	GAMMA 62 - GAMMA 3P GAMMA 6P - GAMMA-IL 3P GAMMA-IL 6P - VX6	0 ÷ 40	0 ÷ 30	40	1.574"	Flangiatura per Motori Idraulici Orbitali con Flangia Europea 4 Fori *Flange for Hydraulic Orbital Motors with European Flange 4 Holes*
419200	PTI01	PENTA	0 ÷ 40	0 ÷ 30	Scanalato / *Splined* 1"3/8 DIN 5462		Flangiatura per Motori Idraulici ISO 7653-D - D.80 mm *Flange for Hydraulic Orbital Motors ISO 7653-D - D.80 mm*
421700	NKI01	NK - NKS - NH	0 ÷ 40	0 ÷ 30	31.75	1"1/4	Flangiatura per Motori Idraulici SAE C - 2 o 4 Fori *Flange for Hydraulic Motors SAE C - 2 or 4 Holes*
420900	VXI01	VX - VXS - VH - VY - PENTA	0 ÷ 50	0 ÷ 37	31.75	1"1/4	Flangiatura per Motori Idraulici SAE C - 2 o 4 Fori *Flange for Hydraulic Motors SAE C - 2 or 4 Holes*
421800	VXXI01	VXX	0 ÷ 50	0 ÷ 37	31.75	1"1/4	Flangiatura per Motori Idraulici SAE C - 2 o 4 Fori *Flange for Hydraulic Motors SAE C - 2 o 4 Holes*

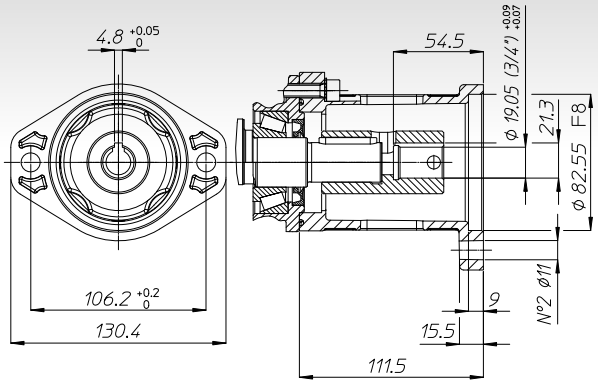
CI04

MOTORE IDRAULICO SAE A 2 Fori
HYDRAULIC MOTOR SAE A 2 Holes

Pompe Serie B - BS - BCW - BWT - BK
C - CS - CWT - CK - CX - CH
Pump Series B - BS - BCW - BWT - BK
C - CS - CWT - CK - CX - CH



Codice / *Code*
419300



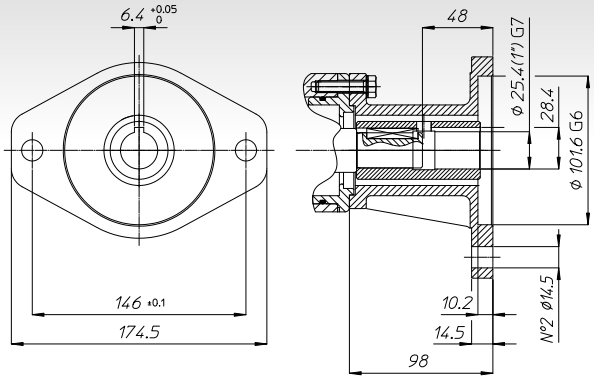
CI03

MOTORE IDRAULICO SAE B 2 Fori
HYDRAULIC MOTOR SAE B 2 Holes

Pompe Serie C - CS - CWT - CK - CX - CH
Pump Series C - CS - CWT - CK - CX - CH



Codice / *Code*
418300



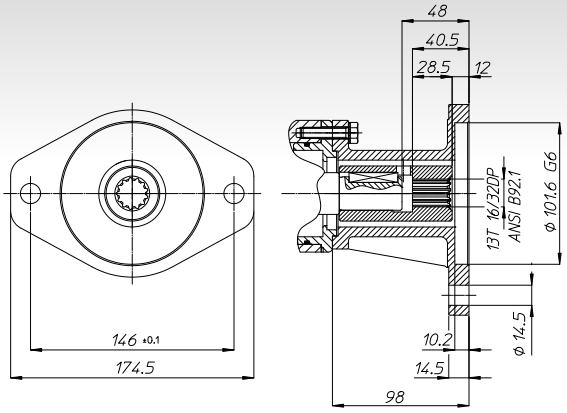
CI06

MOTORE IDRAULICO SAE B 2 Fori
HYDRAULIC MOTOR SAE B 2 Holes

Pompe Serie C - CS - CWT - CK - CH
Pump Series C - CS - CWT - CK - CH



Codice / *Code*
421900



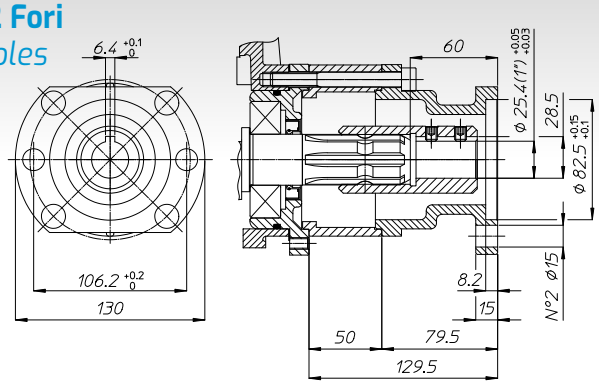
GMI01

MOTORE IDRAULICO ORBITALE SAE A 2 Fori
HYDRAULIC ORBITAL MOTOR SAE A 2 Holes

Pompe Serie GAMMA 62 - GAMMA 3P - GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6
Pump Series GAMMA 62 - GAMMA 3P-GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6



Codice / *Code*
419100

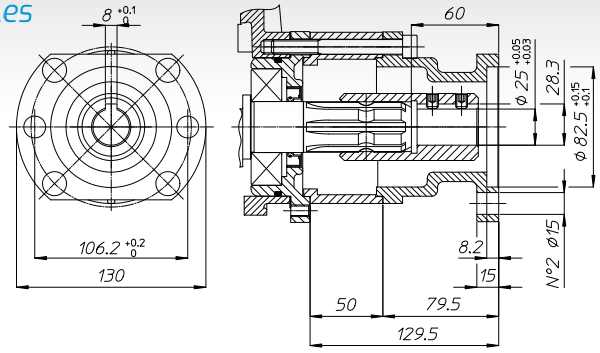


GMI02

MOTORE IDRAULICO ORBITALE SAE A 2 Fori
HYDRAULIC ORBITAL MOTOR SAE A 2 Holes

Pompe Serie GAMMA 62 - GAMMA 3P - GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6
Pump Series GAMMA 62 - GAMMA 3P - GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6





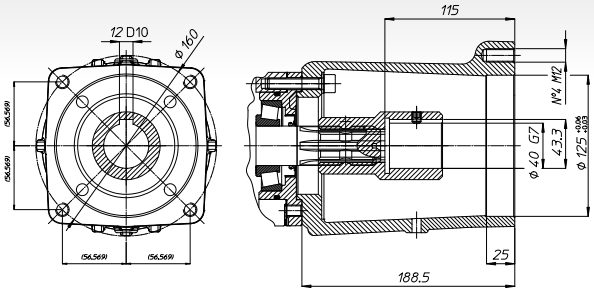
Codice / *Code*
416700

GMI03

MOTORE IDRAULICO ORBITALE con FLANGIA EUROPEA 4 Fori
HYDRAULIC ORBITAL MOTOR with EUROPEAN FLANGE 4 Holes

Pompe Serie GAMMA 62 - GAMMA 3P - GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6
Pompe Serie GAMMA 62 - GAMMA 3P - GAMMA 6P
GAMMA-IL 3P - GAMMA-IL 6P - VX6





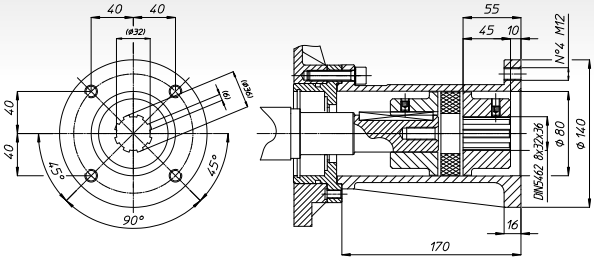
Codice / *Code*
419800

PTI01

MOTORE IDRAULICO ISO 7653-D - D.80 mm
HYDRAULIC MOTOR ISO 7653-D - D.80 mm

Pompe Serie PENTA
Pump Series PENTA





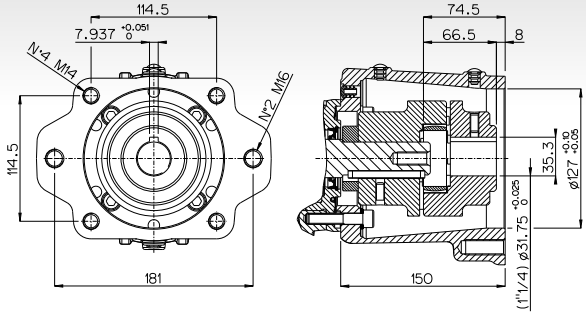
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419200

NKI01

MOTORE IDRAULICO SAE C 2 o 4 Fori
HYDRAULIC MOTOR SAE C 2 or 4 Holes

Pompe Serie NK - NKS - NH
Pump Series NK - NKS - NH





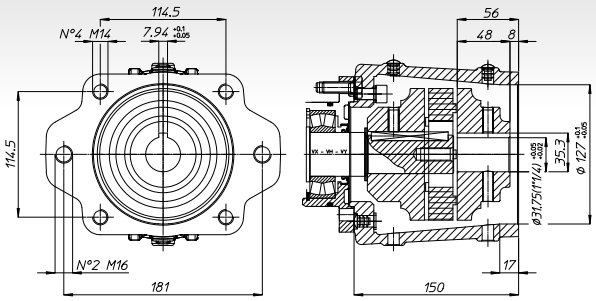
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VXI01

MOTORE IDRAULICO SAE C 2 o 4 Fori
HYDRAULIC MOTOR SAE C 2 or 4 Holes

Pompe Serie VX - VXS - VH - VY - PENTA
Pump Series VX - VXS - VH - VY - PENTA





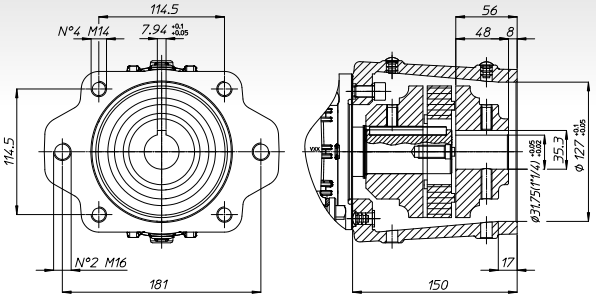
Codice / *Code*
420900

VXXI01

MOTORE IDRAULICO SAE C 2 o 4 Fori
HYDRAULIC MOTOR SAE C 2 o 4 Holes

Pompe Serie VXX
Pump Series VXX





Codice / *Code*
421800