

Catalogo tecnico generale
General technical catalogue

TRASMISSIONI PER CARRI MISCELATORI *GEARBOXES FOR FEED MIXERS*





SERIE MX



SERIE MX

MX SERIES

Scatole per miscelatori

Feed Mixer Gearbox



5

SERIE MX

MXF80



6

MXF125



8

MXF180



10

MXV06



12

MXV08



14

MXV17



16

MXV24



18

MXH13



20

MXH16



22

MXH24



24



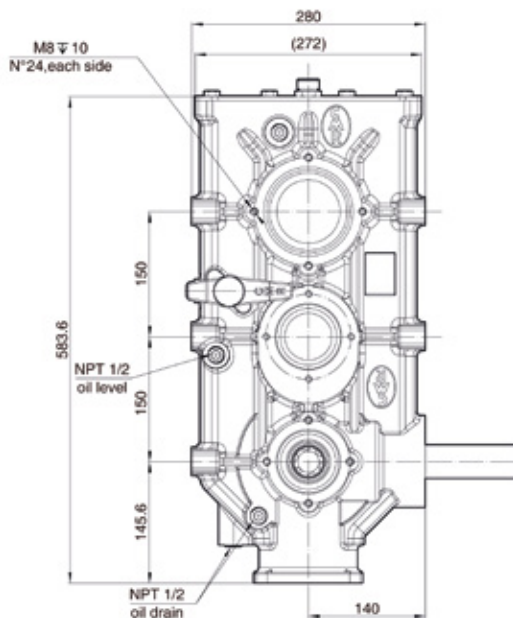
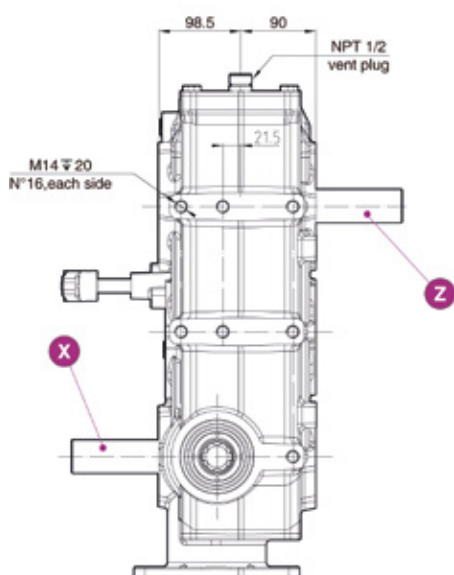
MXF80

cod.3F



Carri miscelatori
Feed mixer

Dimensioni / Dimensions

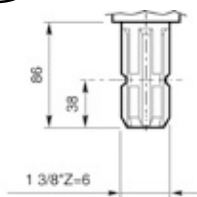


Caratteristiche tecniche / Technical data

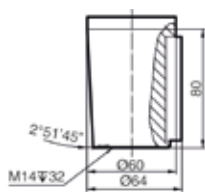
	i	Codice rapporto							
Modello Model	Rapporto Ratio (i)	Input	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG	Olio Oil
MXF80	1:1	cod.96	540	540	60(80)	1061	1061	60	5.6
MXF80	1.93:1	cod.96	540	280	60(80)	1061	2047	60	5.6
Per gli alberi vedi pagina seguente / See next page for shafts									
Scatola in Ghisa grigia G25 / Gray Cast iron GJL 250 housing									

Alberi / Shafts

cod.01



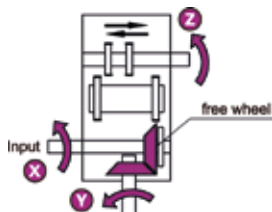
cod.02



X Y

Z

Sensi di rotazione / Rotations



MXF80

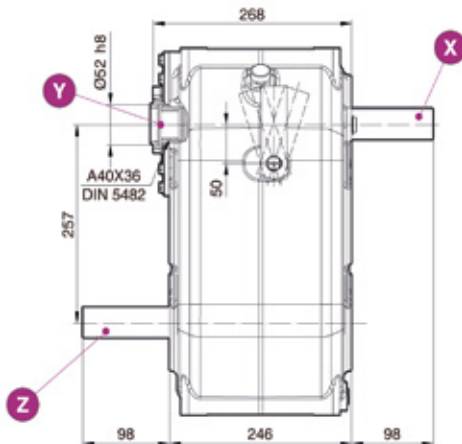
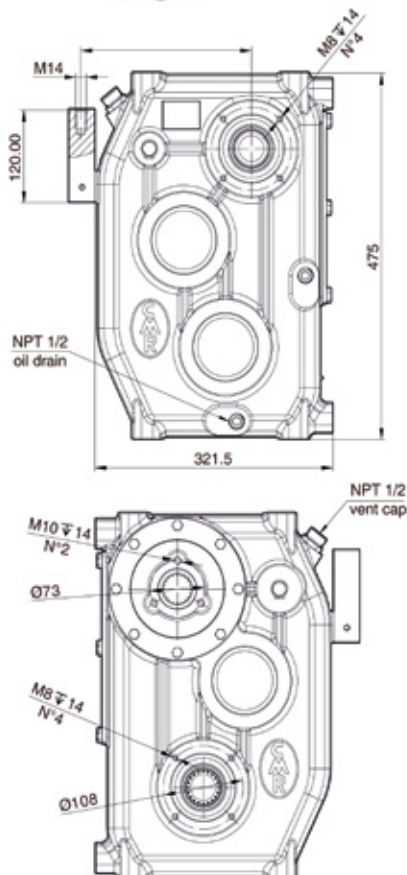


MXF125

cod.1F



Dimensioni / Dimensions



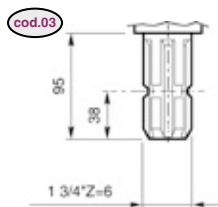
Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG
MXF125	1:1	cod.95	540	540	93(125)	1645	1645	100
MXF125	1.5:1	cod.95	540	360	93(125)	1645	2467	100

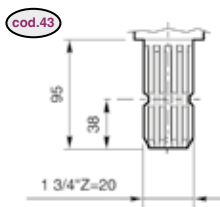
Per gli alberi vedi pagina seguente / See next page for shafts

Scatola in Ghisa grigia G25 / Gray Cast iron GJL 250 housing

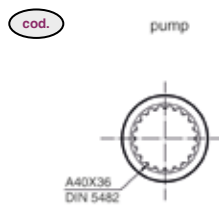
Alberi / Shafts



X



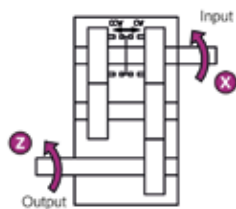
Z



Y

For different shafts please contact CMR Technical Department.

Sensi di rotazione / Rotations



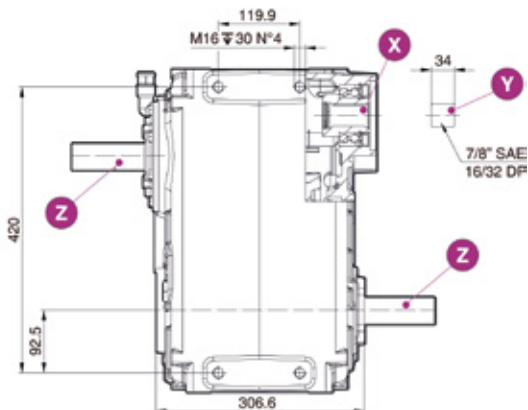
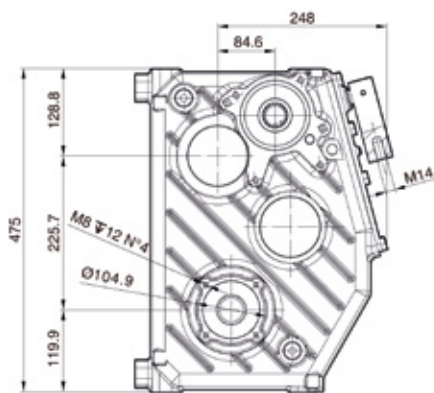


MXF180

cod.2F



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

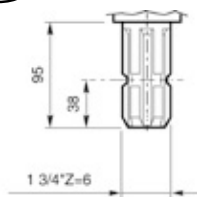
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input	 RPM Input	 RPM Output	 Kw (hp)	 N. m (input)	 N. m (output)	 KG	 Olio Oil
MXF180	1:1	cod.95	540	540	132(180)	2334	2334	112	7.9
MXF180	1.5:1	cod.95	1000	667	180(245)	1719	2578.5	112	7.9

Per gli alberi vedi pagina seguente / See next page for shafts

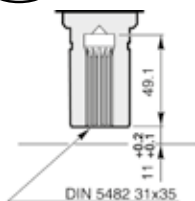
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

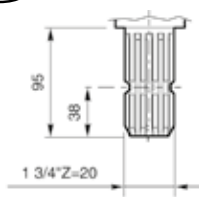
cod.03



cod.69



cod.43

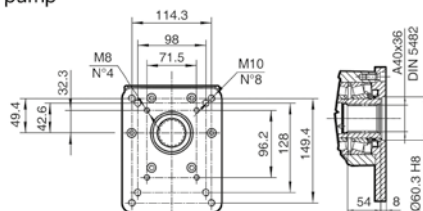


X

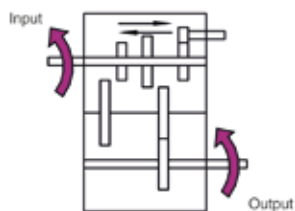
Y

Z

pump



Sensi di rotazione / Rotations

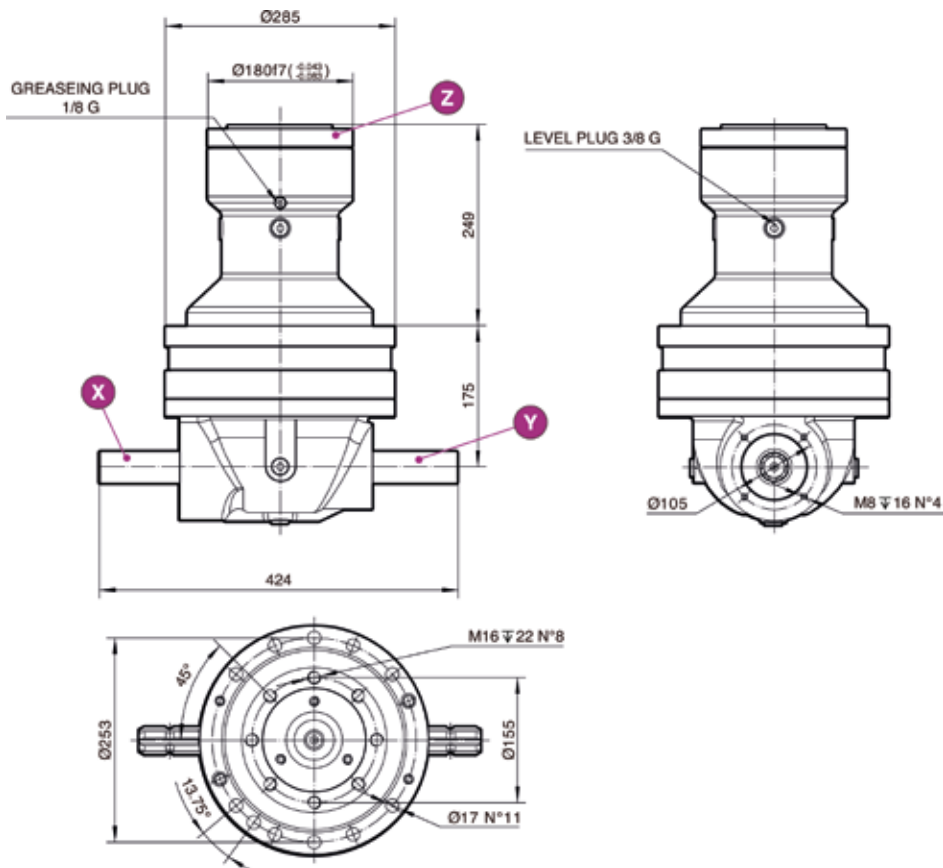


MXF180

MXV06



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

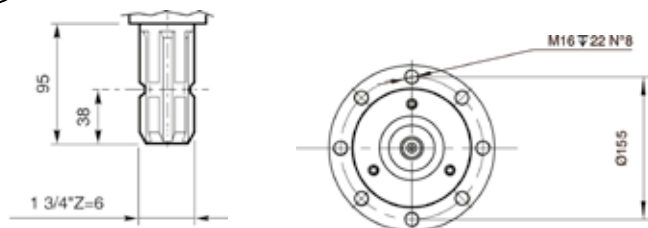
Modello Model	i Rapporto Ratio (i)	 RPM Input	 N. m (output)	 KG	 Olio Oil
MXV06	13.6:1	540	11600	180	10.8

Per gli alberi vedi pagina seguente / See next page for shafts

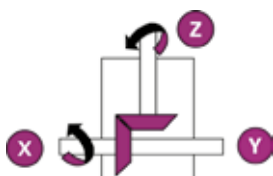
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

cod.03



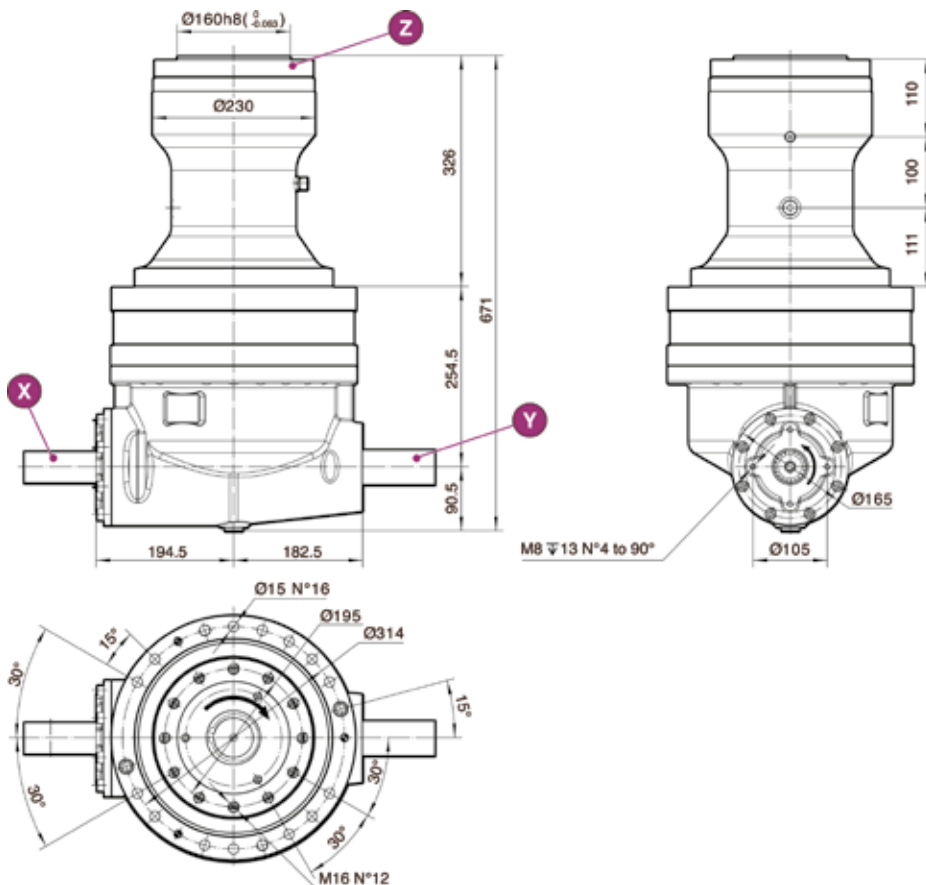
Sensi di rotazione / Rotations



MXV08



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

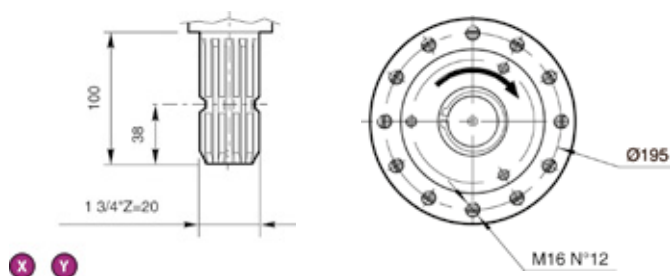
Modello Model	i Rapporto Ratio (i)	 RPM Input	 N. m (output)	 KG	 Olio Oil
MXV08	16.13:1	540	11600	180	10.8

Per gli alberi vedi pagina seguente / See next page for shafts

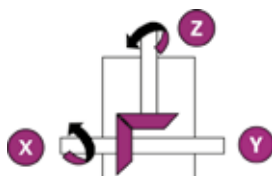
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

cod.43



Sensi di rotazione / Rotations



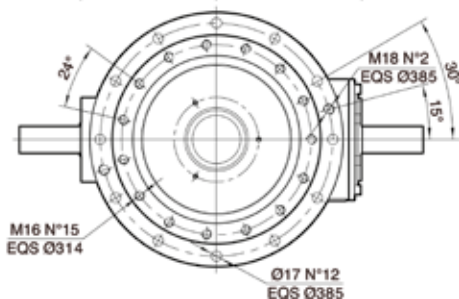
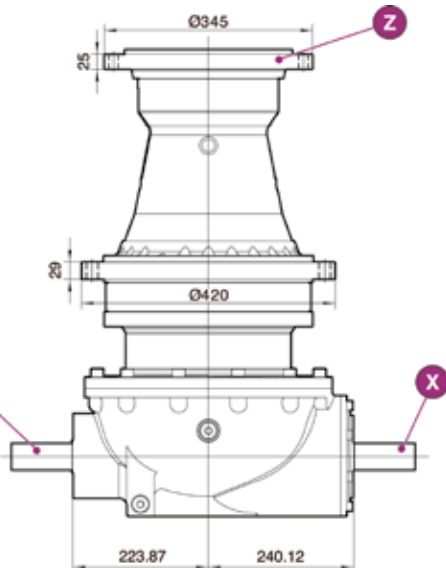
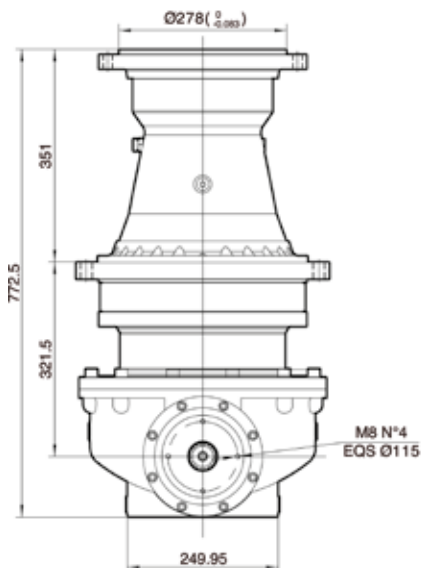
MXV08

MXV17

cod.M7



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

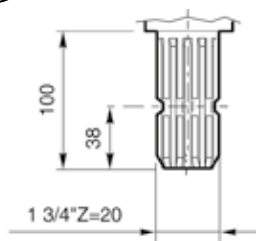
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG	Olio Oil
MXV17	16.15:1	cod.A6	540	33	63.4(85)	990	16000	260	23
MXV17	21.1:1	cod.45	540	25.6	37.5(50)	663	12310	260	23
MXV17	28:1	cod	1000	35.7	82.2(110)	786	22000	260	23

Per gli alberi vedi pagina seguente / See next page for shafts

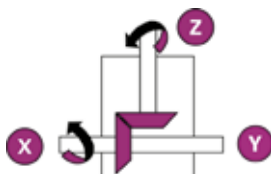
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

cod.43



Sensi di rotazione / Rotations

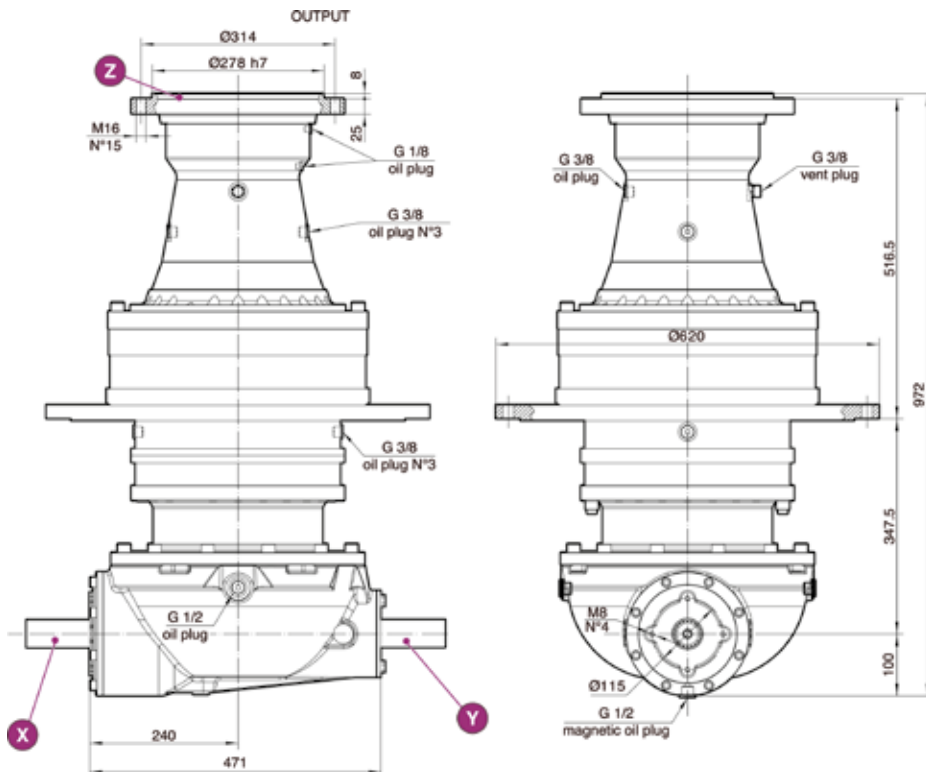


MXV24

cod.MV



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

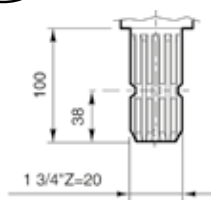
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input	 RPM Input	 RPM Output	 N. m (output)	 KG
MXV24	29.23:1	cod.C1	1000	34	40000	440

Per gli alberi vedi pagina seguente / See next page for shafts

Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

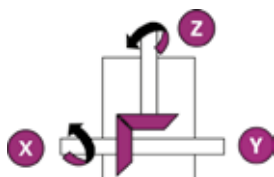
Alberi / Shafts

cod.43



X Y

Sensi di rotazione / Rotations



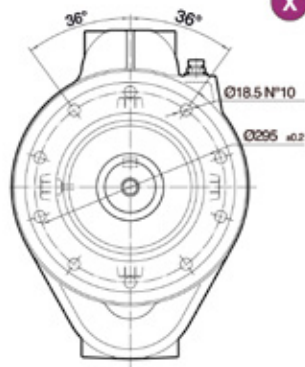
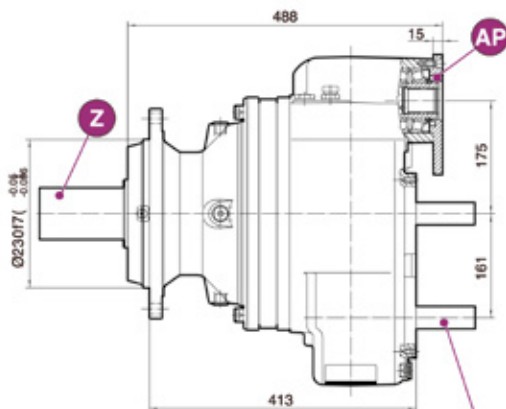
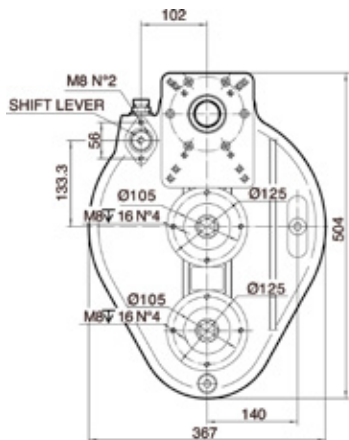


MXH13

cod.M3



Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

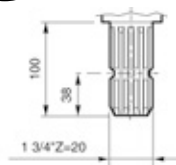
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input	RPM Input	RPM Output	Kw (hp)	N. m (output)	KG
MXH13	13.18:1	cod.A5	540	41	65/90	8820	108
MXH13	8.41:1	cod.A5	540	64	65/90	8820	108

Per gli alberi vedi pagina seguente / See next page for shafts

Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

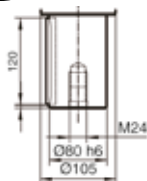
cod.43



X

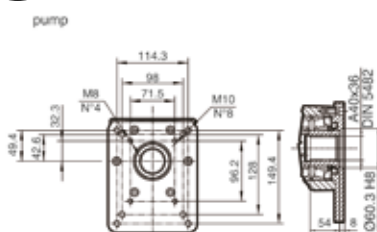
Y

cod.F9



X

cod.C3





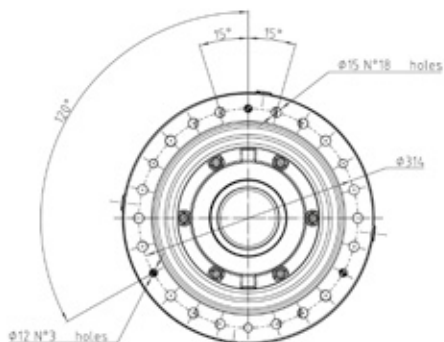
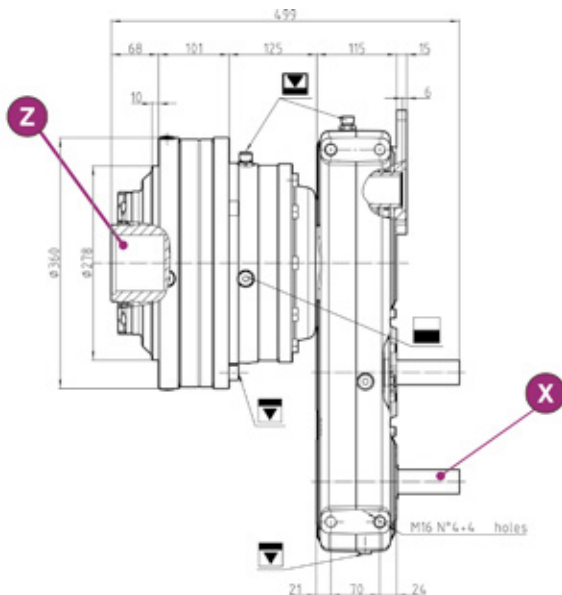
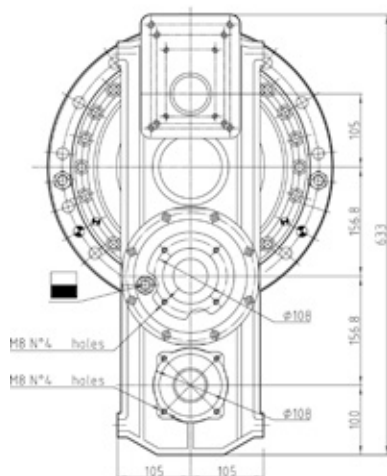
MXH16

cod.H1



Dimensioni / Dimensions

MXH16



Caratteristiche tecniche / Technical data

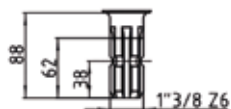
Modello Model	i Rapporto Ratio (i)	 RPM Input	 RPM Output	 Kw (hp)	 N. m (input)	 N. m (output)
MXH16	15.7:1	1000	63.7	120.2(161.2)	1148	18020

Per gli alberi vedi pagina seguente / See next page for shafts

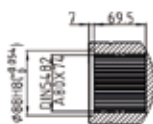
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

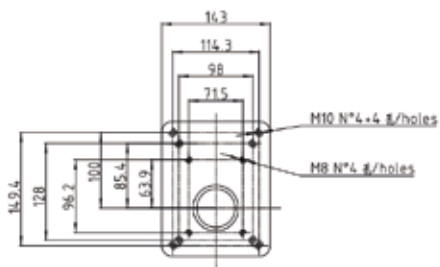
pump



X



Z



MXH16



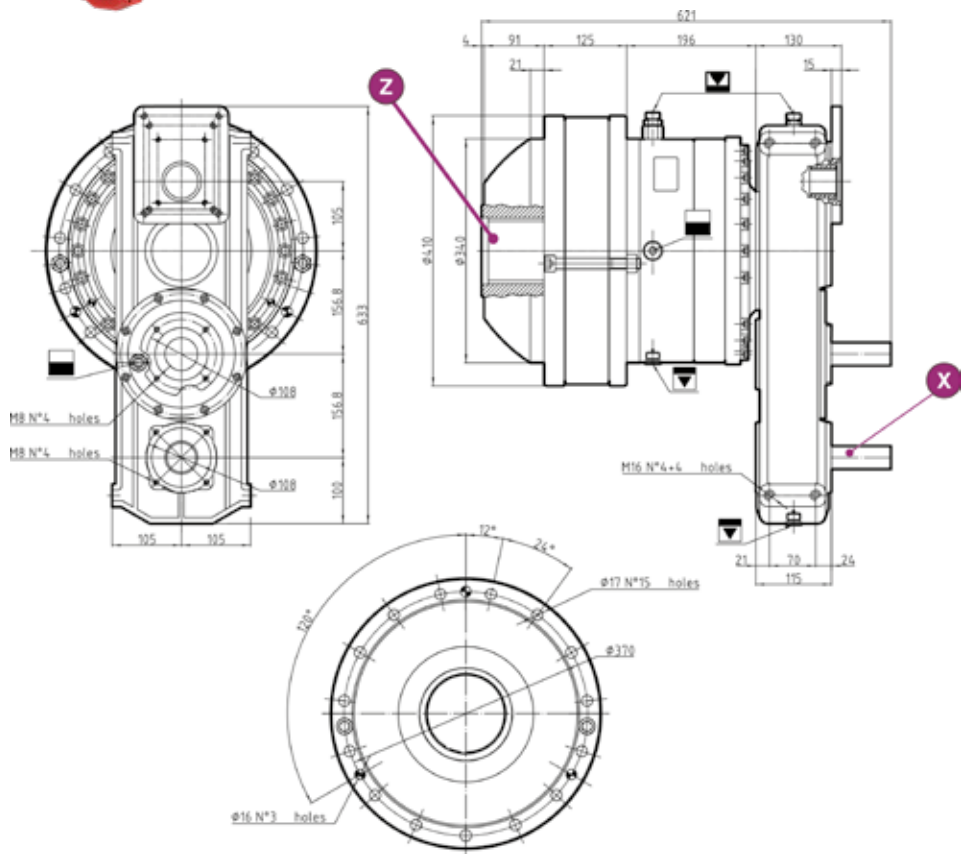
MXH24

cod.3H



Carri miscelatori
Feed mixer

Dimensioni / Dimensions

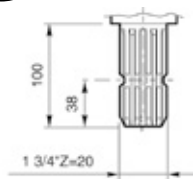


Caratteristiche tecniche / Technical data

	i	Codice rapporto					
Modello Model	Rapporto Ratio (i)	Input	RPM Input	RPM Output	N. m (output)	KG	Olio Oil
MXH24	32.3:1	cod.A2	1000	31	26000	130	8
Per gli alberi vedi pagina seguente / See next page for shafts							
Scatola in Ghisa sferoidale GS 400 / Nodular cast iron GJS 400 housing							

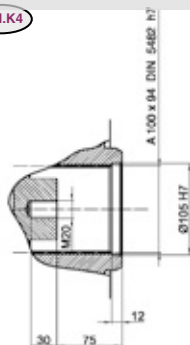
Alberi / Shafts

cod.43



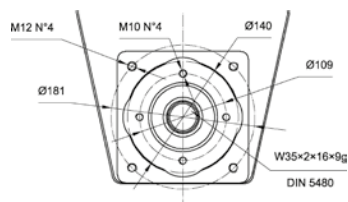
X Y

cod.K4



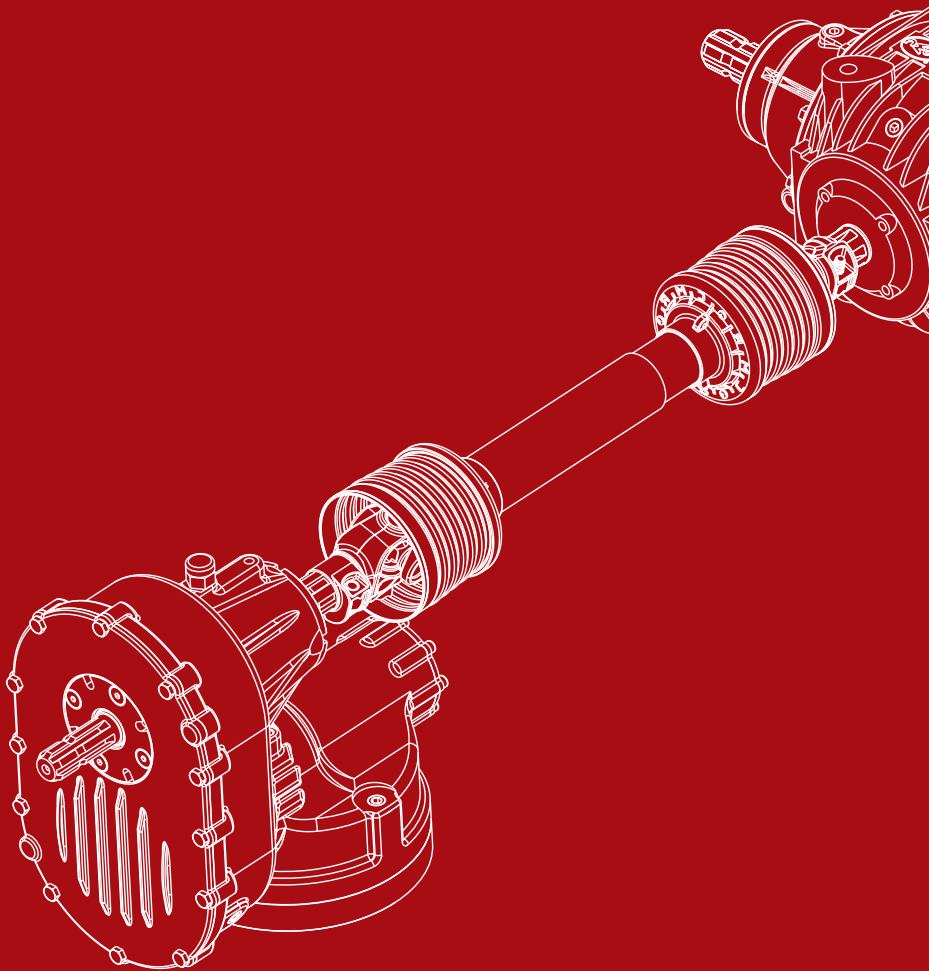
X

cod.D5



Note

[illegible]



CMR[®]
AGRICULTURE
MEMBER OF AMA GROUP **ama**

Via Martiri della Romania, 4/C
42020 Borzano di Albinea (Reggio Emilia) - Italy
Tel. +39 0522 057699 - Fax +39 0522 349020
info@cmr-agri.com - cmr-agri.it