

PRODUCT DESCRIPTION:

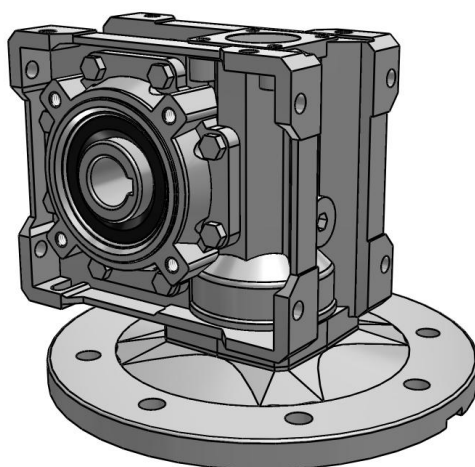
Worm gearbox with monolithic body - Series X

PRODUCT CODE:

X_C_40_7.5_160-14_V6

3D VIEW:

2D VIEW:



Mounting position

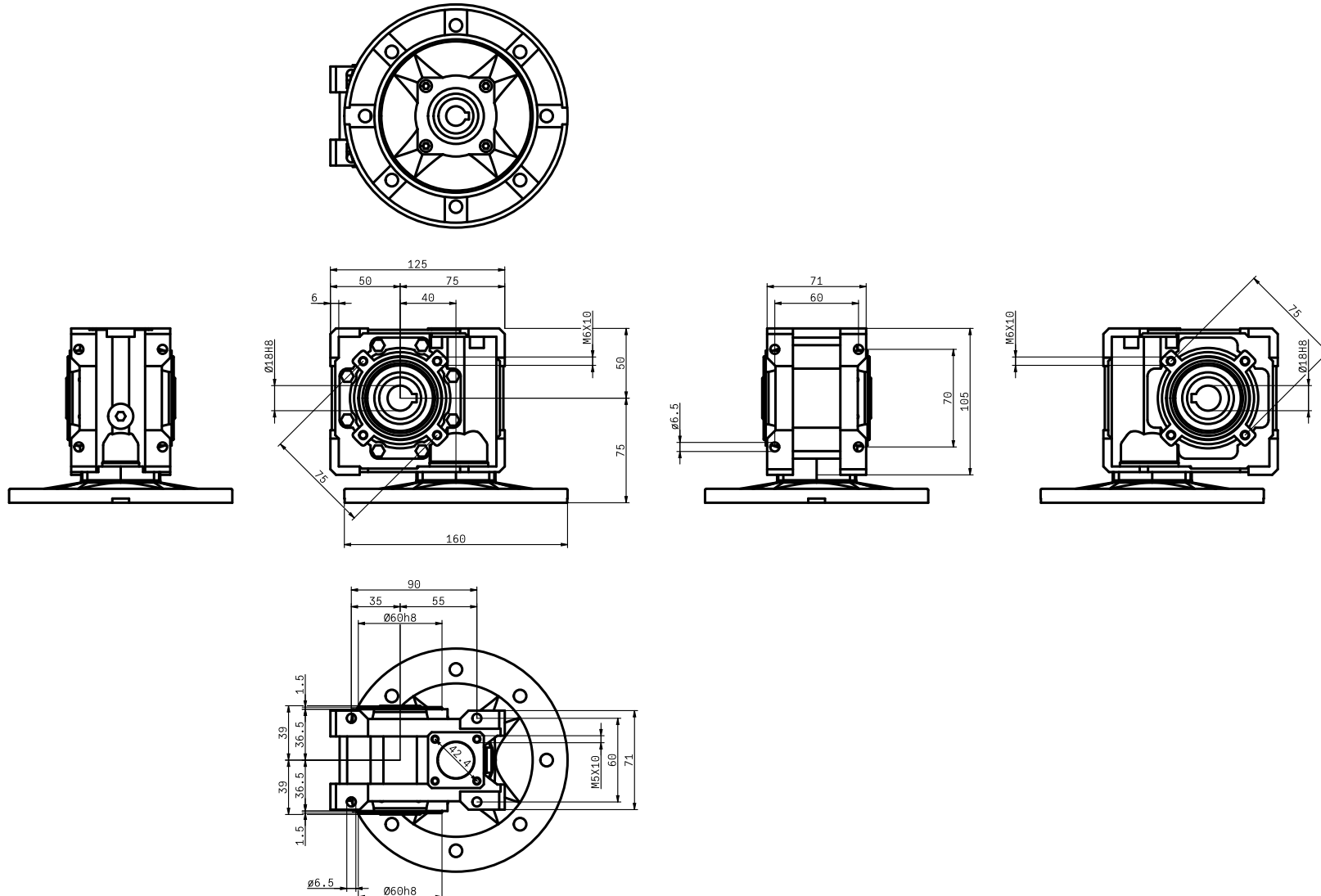
V6

PRODUCT DESCRIPTION:

Worm gearbox with monolithic body - Series X

PRODUCT CODE:

X_C_40_7.5_160-14_V6



PRODUCT DESCRIPTION:

Worm gearbox with monolithic body - Series X

PRODUCT CODE:

X_C_40_7.5_160-14_V6

DATA TABLE:

Gearbox	X
Input type	C
Size	40
Ratio	7.5
Motor coupling	71B5 (160-14)
Hollow output shaft	H18 (Standard)
Torque limiter	No
Output flange type	No
Output flange position	-
Additional input	No
Mounting position	V6
Quantità d'olio [lt]	0.040
Output shaft standard	No
Output shaft code	-
Torque arm	No
Torque arm code	-
Cuscinetti	Standard
Motor	No
Motor	-
Motor	-
Motor size description	-
Number of poles	-
Power [kW]	-
Power type	-
Motor mounting position	-
Voltage	-
Protection	-
Insulation	-
Motor energy efficiency	-
Type of brake power supply	-
Service	-
Terminal box position	-
Double ended shaft	-
Servo-fan	-
Encoder	-
ATEX Certification	-
Electronic Circuit Breaker	-
Lever	-
Type of current for brake	-
Braking power [W]	-
Velocità albero entrata [rpm]	1400
Velocità albero uscita n2 [min-1]	187.000

PRODUCT DESCRIPTION:

Worm gearbox with monolithic body - Series X

PRODUCT CODE:

X_C_40_7.5_160-14_V6

DATA TABLE:

Rendimento dinamico (Rd)	0.85
Potenza termica [kW]	0.80
Momenti di inerzia (riferiti all'albero veloce in entrata) [Kg*cm^2]	0.356
Input power	0.920
Output torque	40.000
Service factor	1
Messaggio per Fattore di servizio	
Gioco angolare [°]	13.5
Incoming radial loads [N]	-
Incoming axial loads [N]	-
Output radial loads [N]	1500
Output axial loads [N]	300
Weight [kg]	2.400
Link to the PDF catalog	Click here to view the PDF catalog