

Selection parameter details



Product: WF series reducer

Sku:WFF87-AM100-197.2-M1

Parameter	Value
Series	WF
Type	87
Mounting type	Flange-mounted design (WFF)
Power source	Three-phase AC Motor
Input terminal	PAM (IEC) Input
Output speed	7.2r/min
Output torque	2940N·m
Ratio	197.2
Service factor	1
Output shaft size	Φ60
Mounting position	M1
IEC flange form	AM100B5
External diameter of the flange	250mm
IEC flange input hole	28mm
Motor power	2.2kW
Number of motor poles	4

Address:NO 10,Chuangqiang Road, Lucheng Light Industry Park, Wenzhou, Zhejiang, China

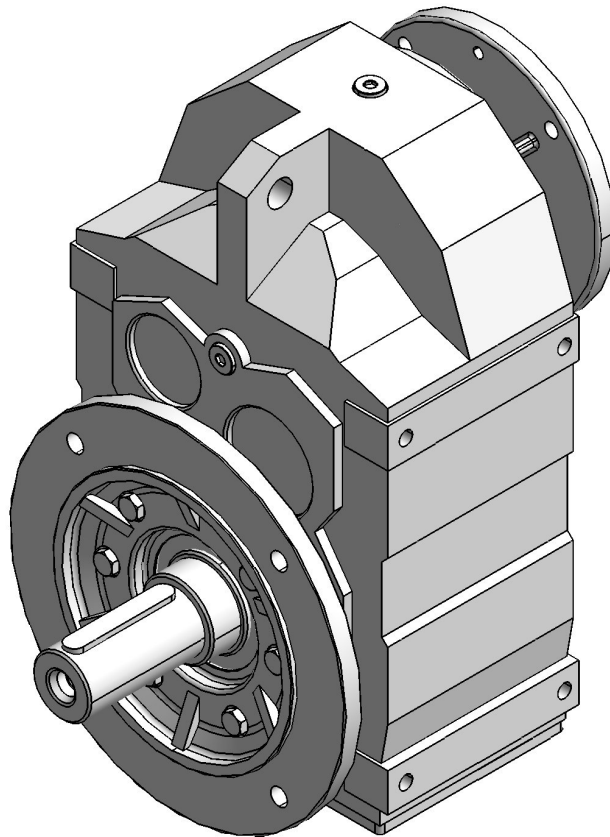
Phone:0577-86527111

E-mail:wuma@zjwuma.com

3D Model View

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Tips:

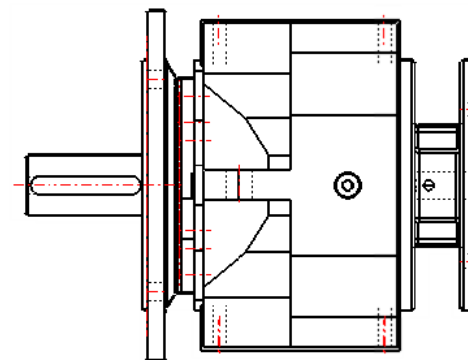
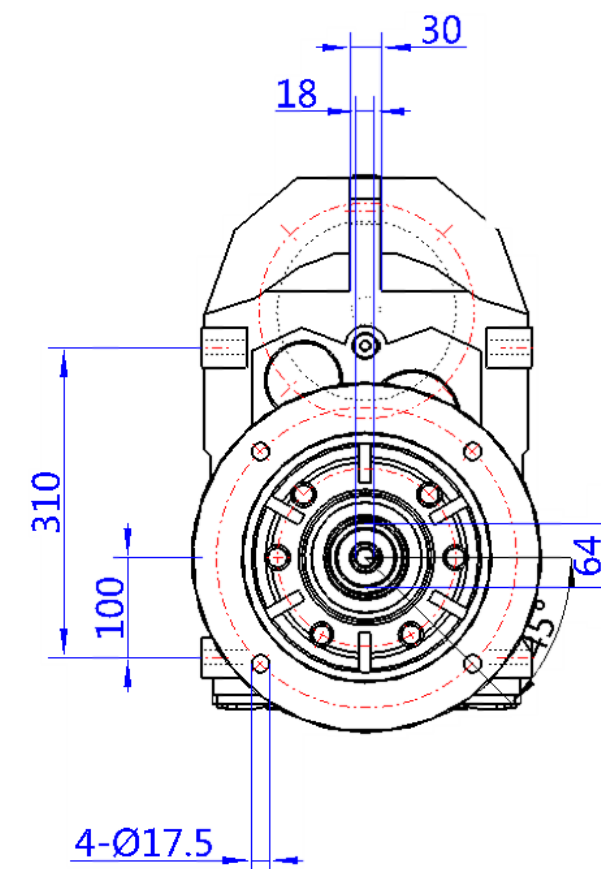
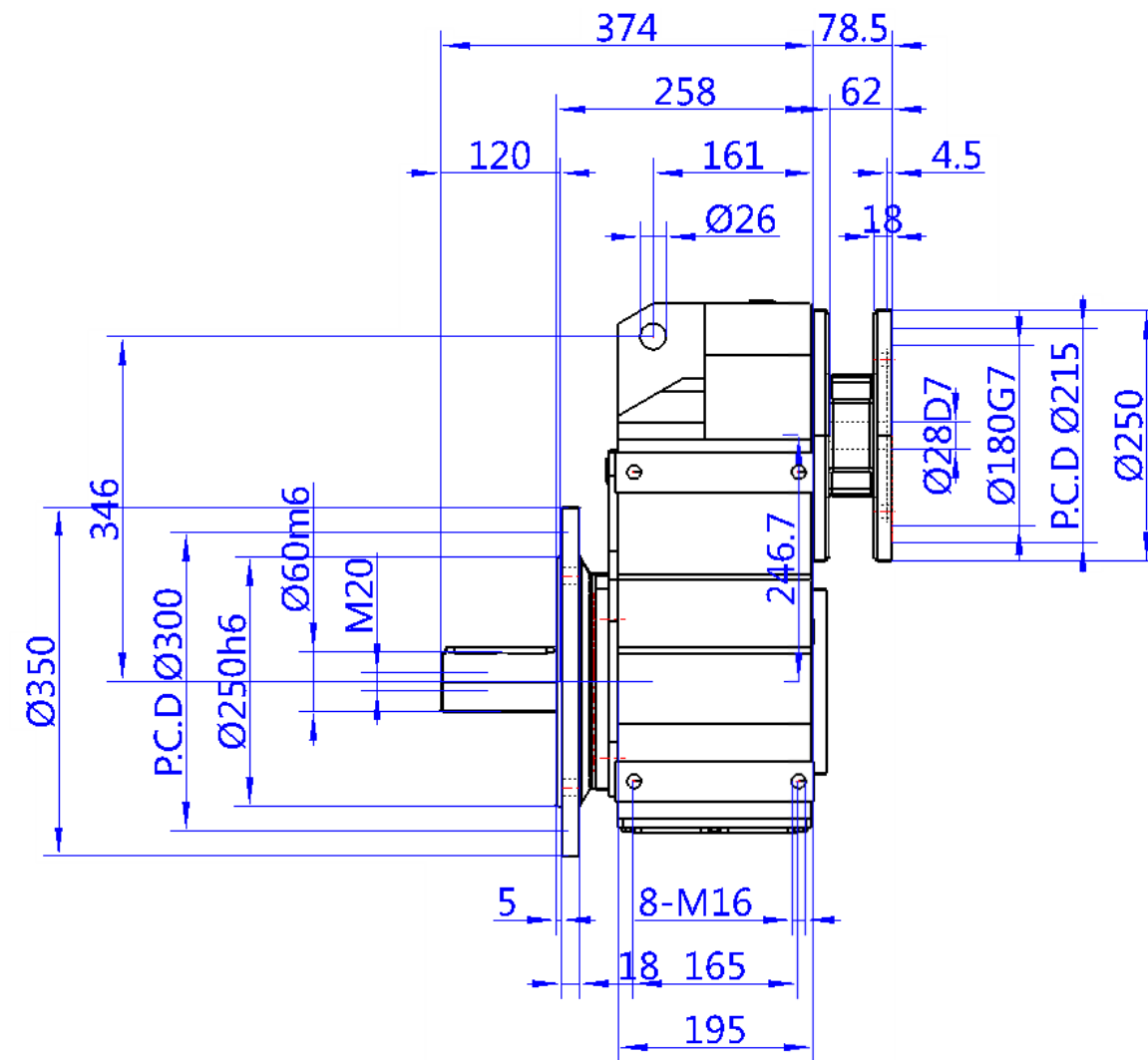
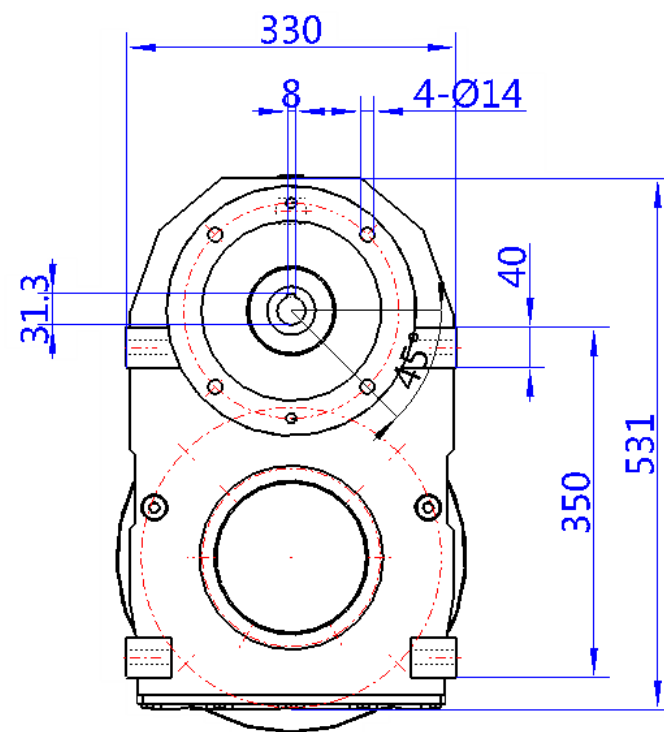
Logo is the display effect.

Except for mounting dimensions, there may be slight deviations in other dimensions.

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The motor size is for reference only. For accurate values, please contact us separately.

Motor power	2.2kW
Motor pole	4
Speed ratio of reducer	197.2
Output speed	7.2r/min
Output torque	2940N·m
Permissible overhung load	
Service factor	1

ZHEJIANG WUMA DRIVE CO.,LTD

WF series reducer

WFF87-AM100-197.2-M1