

## 回转驱动编号方法 Number of slewing drive

$\frac{x}{(1)}$   $\frac{x}{(2)}$   $\frac{x}{(3)}$   $\frac{x \times x}{(4)}$   $\frac{x}{(5)}$

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### (1) 传动型式代号

W: 蜗轮

G: 斜齿

### (2) 敞开、封闭型式代号

B: 敞开式

R: 封闭式

### (3) 内圈安装孔形式代号

B: 螺纹孔

C: 通孔

### (4) 滚道中心直径

### (5) 液压马达位置

R: 右侧

L: 左侧

Code of driven type

Worm wheel

Bevel wheel

Code of open type、close type

Open type

Close type

Code of inner ring installation hole type

Bolt holes

Screw holes

Dia. of track center

Hydraulic motor position

Right side

Left side

## 立式驱动编号方法 Number of slewing drive

$\frac{x \times}{(1)}$   $\frac{x}{(2)}$   $\frac{x}{(3)}$   $\frac{x \times x}{(4)}$   $\frac{x \times}{(5)}$   $\frac{x}{(6)}$

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### (1) 传动型式代号

SG: 齿轮传动

WG: 齿轮蜗轮组合传动

### (2) 敞开、封闭型式代号

B: 敞开式

R: 封闭式

### (3) 内圈安装孔形式代号

B: 螺纹孔

C: 通孔

### (4) 滚道中心直径

### (5) 钢球直径

### (6) 液压马达位置 (齿轮传动无)

R: 右侧

L: 左侧

Code of driven type

Gear wheel

Gear wheel & Worm wheel

Code of open type、close type

Open type

Close type

Code of inner ring installation hole type

Bolt holes

Screw holes

Dia. of track center

Dia. of ball

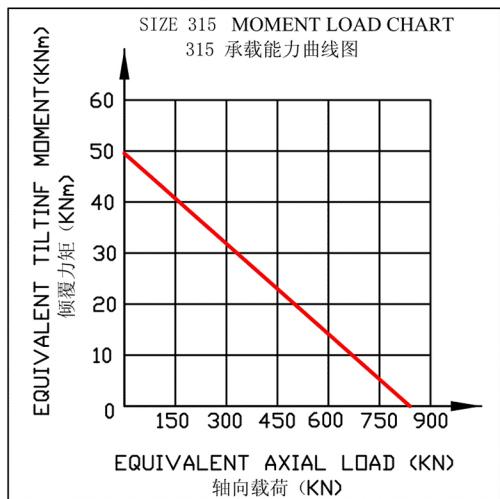
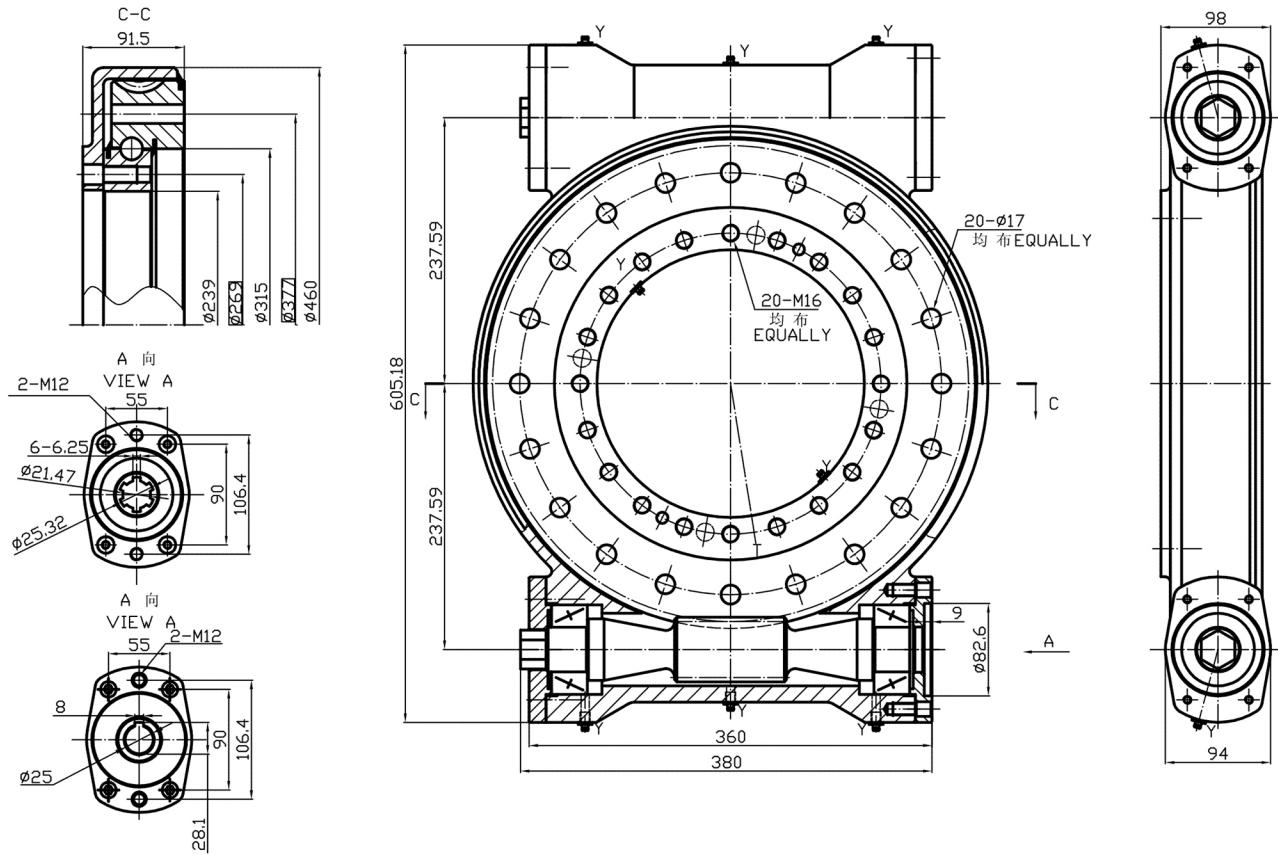
Hydraulic motor position

Right side

Left side

# DWR315

双驱动回转驱动 Closed type slewing drive

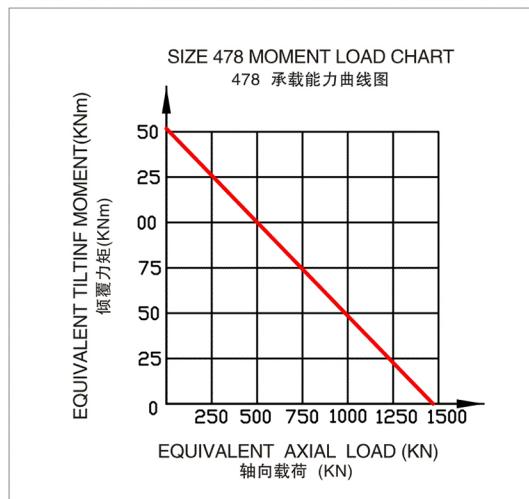
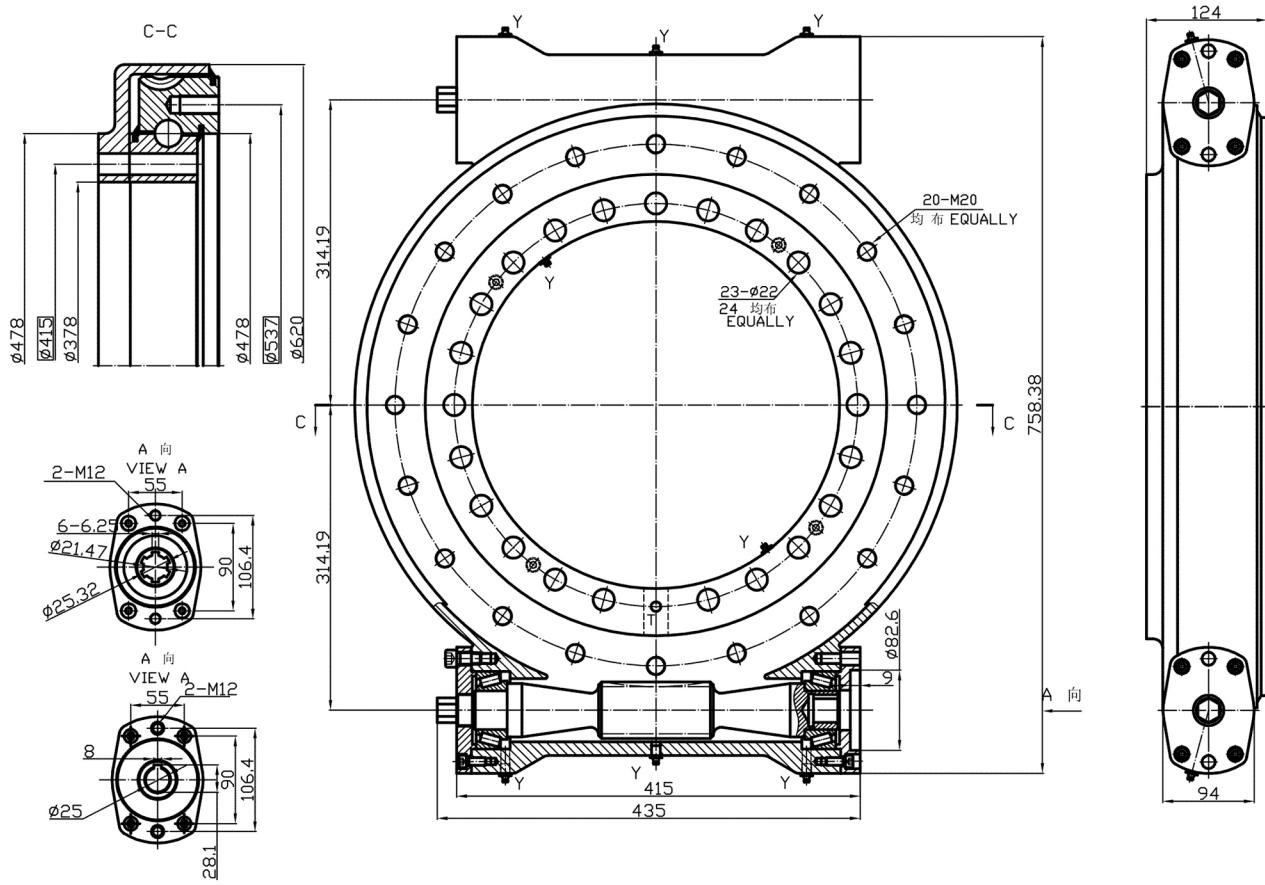


## 技术参数 TECHNICAL FEATURES

模数 Module	$m$	[mm]	5
速比 Gear ratio	$i$	-	83:1
转矩 Normal torque	$M_d$	[Nm]	16320
最大转矩 Max torque	$M_{dmax}$	[Nm]	18700
轴向静载 Static load rating, axial	Coax	[kN]	845
径向静载 Static load rating, radial	Corad	[kN]	280

# DWR478

双驱动回转驱动 Closed type slewing drive

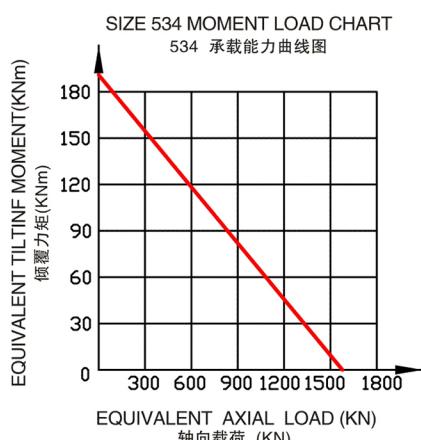
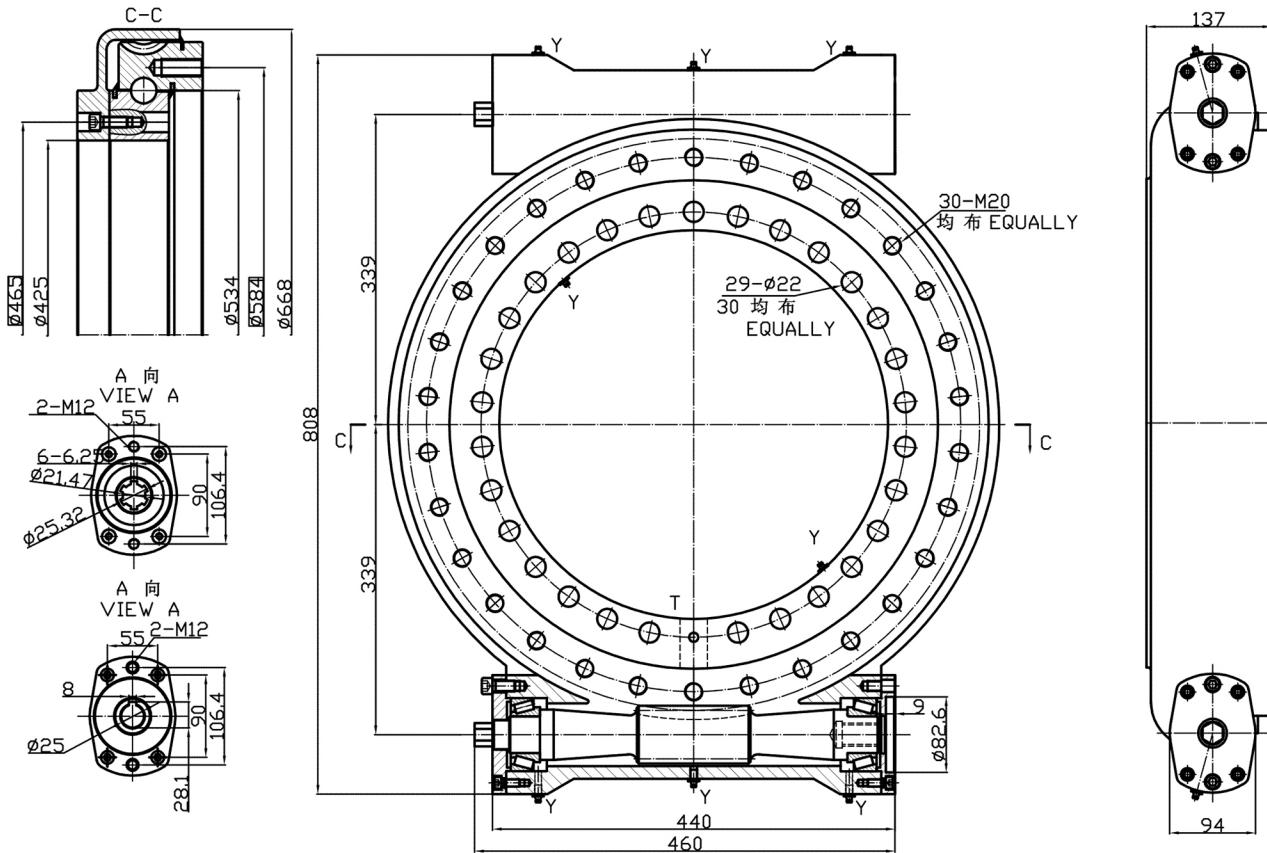


## 技术参数 TECHNICAL FEATURES

模数 Module	$m$	[mm]	5
速比 Gear ratio	$i$	-	116:1
转矩 Normal torque	$M_d$	[Nm]	26000
最大转矩 Max torque	$M_{dmax}$	[Nm]	33800
轴向静载 Static load rating, axial	Coax	[kN]	1433
径向静载 Static load rating, radial	Corad	[kN]	520

# DWR534

双驱动回转驱动 Closed type slewing drive



## 技术参数 TECHNICAL FEATURES

模数 Module	$m$	[mm]	5
速比 Gear ratio	$i$	-	126:1
转矩 Normal torque	$M_d$	[Nm]	35250
最大转矩 Max torque	$M_{dmax}$	[Nm]	42300
轴向静载 Static load rating, axial	Coax	[kN]	1598
径向静载 Static load rating, radial	Corad	[kN]	640