

焊接滚轮架篇 Welding Rotator

BRS 自调式滚轮架系列:

本系列滚轮架可根据工件直径大小自动调节滚轮组的摆角，无需人工调节。钢胶组合滚轮，驱动能力强，根据驱动方式分为单驱动、双驱动两种形式。

BRS Series Self-alignment Welding Rotators:

It can adjust automatically the swing angle as per the workpiece diameter. The wheels are new combination style-rubber or polyurethane coated steel wheels, with strong drive capability. For the drive model, there are single drive and double-drive.



自调滚轮架
Self-alignment Welding Rotator



自调滚轮架
Self-alignment Welding Rotator

技术参数 Technical Parameter

型号 Model	载重(1) Load	滚轮直径 Wheel Dia 毫 米(mm)	滚轮宽度 Wheel Width 毫米(mm)	焊件直径毫米(mm) Workpiece Diameter
BRS-5	5	250	120	300-2500
BRS-10	10	300	120	400-3200
BRS20	20	300	170	600-3800
BRS-5II	5	250	120	300-2500
BRS-10II	10	300	170	400-3200
BRS-20II	20	300	200	600-3800
BRS-30	30	300	200	650-4000
BRS-40	40	350	220	700-4500
BRS-50	50	350	220	700-5000
BRS-60	60	425	220	800-5300
BRS-80	80	425	220	1000-5500
BRS-100	100	425	240	1200-6300
BRS-120	120	425	240	1500-6600
BRS-150	150	550	260	1600-7500
BRS-200	200	550	300	1700-8000

以上是标准配置参数，可根据客户具体要求为其定制满足焊接需求的设备。
Above are the standard parameter also we can design according to the customer requirement.

注：如参数、外观发生变化，请以实物为准。

Note: if the parameters and appearance changed, please refer to the product.

焊接滚轮架篇 Welding Rotator

大吨位及防窜滚轮架系列 (100T-2000T) Heavy-duty and Anti-creep Rotator Series



焊接滚轮架篇 Welding Rotator

BRA 可调式滚轮架系列:

本系列采用预留螺孔或丝杠调节滚轮组中心距，适应工件直径变化。钢胶组合滚轮，承载能力大，驱动能力强。进口变频器无级调速，调速范围宽，精度高，启动力矩大。

BRA Series Adjustable Welding Rotators:

This series rotators adopt bolt hole or lead screw to adjust the center distance of wheels as per the workpiece diameter. The wheels are new combination style-rubber or polyurethane coated steel wheels, with big load capacity, strong drive ability. Imported frequency converter realized stepless regulation with wide speed range, high precision and big starting moment.



可调丝杠调节滚轮架

Lead Screw Adjustable Welding Rotator



聚氨酯可调行走滚轮架

Traveling Type Adjustable Welding Rotator (PU wheels)

技术参数 Technical Parameter

型号 Model	载重(T) Load	滚轮直径 Wheel Dia 毫米(mm)	滚轮宽度 Wheel Width 毫米(mm)	焊件直径(mm) Workpiece Diameter
BRA-1(丝杠)(Lead Screw)	1	200	50	150-1500
BRAT-3(丝杠)(Lead Screw)	3	200	100	200-2000
BRA-5(丝杠)(Lead Screw)	5	250	120	200-2500
BRA-5	5	250	120	200-2500
BRA-10	10	300	120	300-3000
BRA-20	20	300	200	300-3500
BRA-30	30	350	220	300-4000
BRA-40	40	425	220	300-4500
BRA-50	50	425	220	300-4500
BRA-60	60	450	220	600-5000
BRA-80	80	500	260	800-5500
BRA-100	100	550	260	1000-6000
BRA-120	120	550	260	1000-6500
BRA-150	150	550	300	1100-7000
BRA-200	200	600	400	1200-8000

以上是标准配置参数，可根据客户具体要求为其定制满足焊接需求的设备。
Above are the standard parameter also we can design according to the customer requirement.

焊接滚轮架篇 Welding Rotator

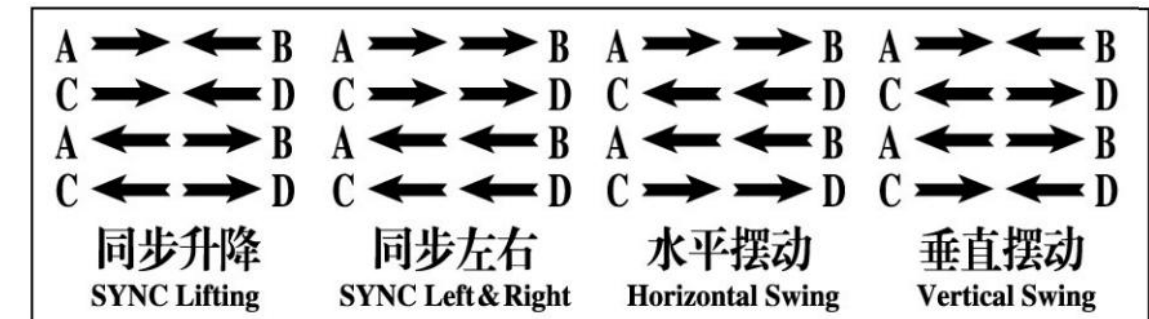
液压组对滚轮架系列 Hydraulic fitting up Rotator Series



液压组对滚轮架
Hydraulic Fit-up Welding Rotators



液压组对滚轮架
Hydraulic Fit-up Welding Rotators



组对滚轮架应用现场
Fitting up Welding Rotators On-site

焊接滚轮架篇 Welding Rotator

特殊滚轮架系列 Special Welding Rotators



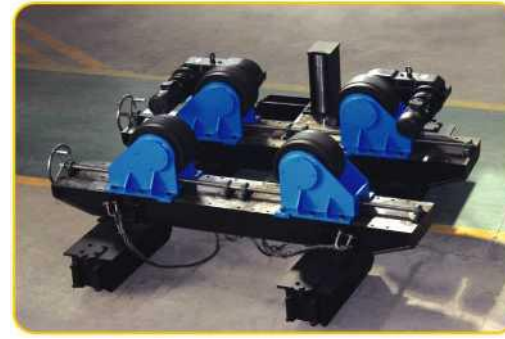
专用车异型罐体锥轮滚轮架 Vehicle Tank Cone Wheel Rotator



专用车异型罐平轮滚轮架 Vehicle Tank Flat Wheel Rotator



可调式升降滚轮架 Elevating Style Manual Welding Rotators



可调防窜滚轮架 Anti-creep Adjustable Welding Rotator



大吨位防窜滚轮架 Heavy Load Anti-creep Welding Rotator



可调式倾斜滚轮架 Tilting Adjustable Welding Rotator



可调 150T 宽轮滚轮架 150T Welding Rotators With Wide Wheels



可调 250T 宽轮 (聚氨酯轮) 250T Welding Rotators (With Wide Polyurethane Wheels)

焊接变位机篇 Welding Positioner



大吨位特殊变位机 Heavy Load Special Welding Positioner



升降式 L 型变位机 Lift L-type positioner



液压前倾式变位机 Forward-type hydraulic positioner



数控变位机 CNC Lift Positioner



L型变位机 L-type positioner



手动升降式变位机 Manual Lift Positioner



回转平台 Rotary platform

