

電動レボルバー

高耐久5穴電動レボルバー

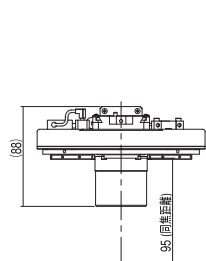
ARCシリーズ

高倍率顕微鏡用の高精度電動レボルバーです。水平型（センターモーター/サイドモーター）と20°傾斜型をラインナップ。ノンクリック方式（非接触）採用の為、機械的摩耗が少なく低発塵、長寿命です。外部制御はRS232C、LAN、DIOを採用しており装置のコンセプトに合わせた選択が可能です。

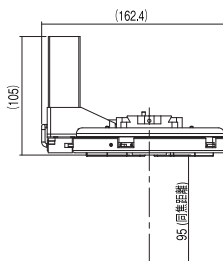


Motorized Turret Main Body

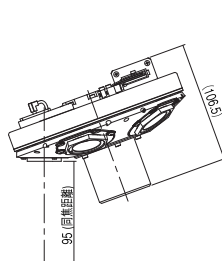
ARC-05HD5-R



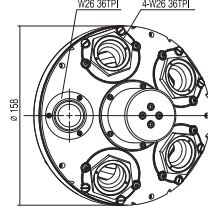
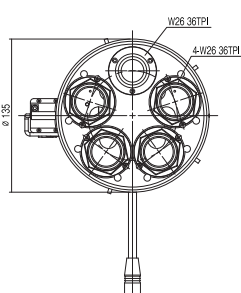
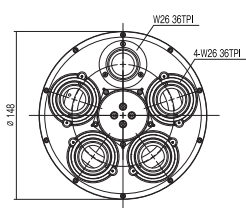
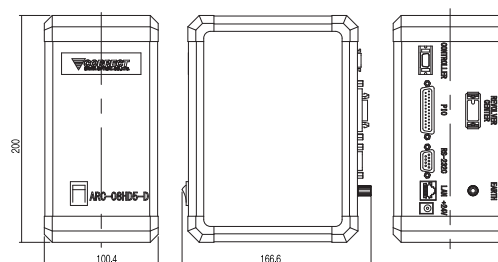
ARC-06HD5-R



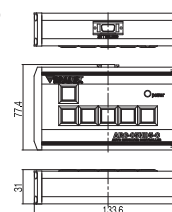
ARC-08HD5-R



Driver BOX



Controller



Motorized Turret Main Body Specification

Model		ARC-05HD5-R	ARC-06HD5-R	ARC-08HD5-R
Driving system		Micro stepping motor		
Shape		Horizontal(center mototer)	Horizontal(side mototer)	Tilt (20deg)
Objective lens mounting hole		5holes (parfocal・centering adjustment system)		
Resolution		0.3μm/1puls	1μm/1puls	0.4μm/1puls
Positioning repeat accuracy		3μm(2σ)		
External control		RS232C/ DIO/LAN		
Speed	Neighboring	1.5sec	1.0sec	1.5sec
	Skip one	2.5sec	1.5sec	2.0sec
Mountable weight		1,500g		
Weight		1,300g	1,300g	1,850g
Standard		RoHs2、CE		
Accessories		Driver Box :ARC-XXHD5-D Controller :ARC-XXHD5-C Connecting cable AC adapter Support software		

Driver BOX Specification

Model	ARC-05HD5-D	ARC-06HD5-D	ARC-08HD5-D
Input rated voltage	AC100-240(V) 50/60(Hz) 50(W)		
Output rated voltage	DC24(V)		
Output rated current	2.1(A) or less		
Weight	960g		

Controller Specification

Model	ARC-05HD5-C	ARC-06HD5-C	ARC-08HD5-C
Method	Push button switch		
Weight	180g		