

J-type

J Type / J-S Type / JB(R) Type / JB(L) Type / KB(R) Type / KB(L) Type / JK Type / JK-S Type / K Type

Product No.	Wheel	Wheel Diameter [mm]	Load Capacity [daN(kgf)]	Boss Width [mm]	Wheel Width [mm]	Wheel Hole Diameter [mm]
AW-250	 Rubber (Aluminum Wheel Assembly, Including B)	250	400(408.0)	90	60	20
WE-100	 Conductive Rubber (Steel Plate Wheel Assembly, Including B)	100	120(122.4)	42	32	12
WE-130		130	180(183.6)	55	40	20
WE-150		150	200(204.0)		43	
WE-200		200	250(255.0)			
WO-100	 Oil Resistant Rubber (Steel Plate Wheel Assembly, Including B)	100	120(122.4)	42	32	12
WO-130		130	180(183.6)	55	40	20
WO-150		150	200(204.0)		43	
WO-200		200	250(255.0)			
W-100-G	 Grey Rubber (Steel Plate Wheel Assembly, Including B)	100	120(122.4)	42	32	12
W-130-G		130	180(183.6)	55	40	20
W-150-G		150	200(204.0)		43	
W-200-G		200	250(255.0)			
NR-100-G	 Grey Rubber (Nylon Wheel Assembly, Including B)	100	100(102.0)	42	32	12
NR-150-G		150	200(204.0)	55	40	
MCB-100,BC	 Monomer Cast Nylon (Including B)	100	100(102.0)	43	32	12
MCB-130(φ20)		130	180(183.6)	55	40	20
MCB-150(φ20)		150	200(204.0)		43	
MCB-200		200	250(255.0)			
UW-75	 PU (Steel Plate Wheel Assembly, Including B)	75	120(122.4)	35	32	10
UW-100		100	180(183.6)	42		12
UW-130		130	250(255.0)	55	35	20
UW-150		150	300(306.0)		38	
UW-200		200	400(408.0)		42	
GU-75	 PU (Nylon Wheel Assembly, Including B)	75	100(102.0)	36	32	10
GU-100		100		42		12
GU-130		130	180(183.6)	55	40	20
GU-150		150	200(204.0)		43	
GU-200		200	250(255.0)			
AU-250	 PU (Aluminum Wheel Assembly, Including B)	250	600(612.0)	90	45	20
UWE-100	 Antistatic PU (Steel Plate Wheel Assembly, Including B)	100	180(183.6)	42	32	12
UWE-130		130	250(255.0)	55	35	20
UWE-150		150	300(306.0)		38	
UWE-200		200	400(408.0)		42	
PH-100	 Heat Resistant Phenol	100	100(102.0)	42	32	12
PH-130		130	180(183.6)	56	40	
PH-150		150	200(204.0)			

* The load capacity depends on the bracket type. * (Including B) Indicates wheels equipped with bearing.