

ROTELLE

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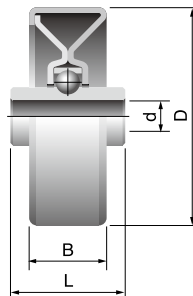
Pressed Wheel

The outer and inner rings undergo heat treatment which enables Pressed Wheels to have more uniform strength and abrasion resistance. Moreover, it is light and easy to handle, and has toughness for prolonged use.

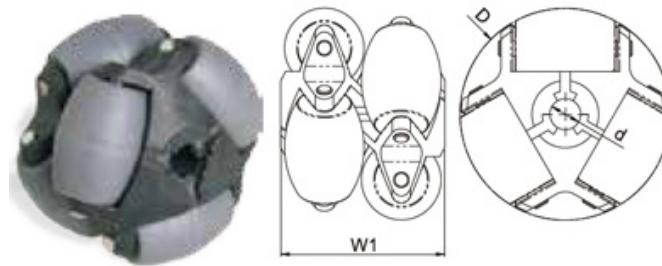


Part No.	Dimension (mm)				Load Rate (kgf)		Remarks
	D	d	B	L	Cr	Cor	
PCA625-7X-16L	25.4	6.3	7.4	16.0	42	26	
PCA625-9AX-16L	25.4	6.5	9.0	16.0	19	10	
PCA636-12TX-25L	36.0	6.5	12.0	25.0	22	13	
PCA836-9X-14L	36.0	8.2	9.0	14.0	25	15	
PCA836-9X-28L	36.0	8.2	9.0	28.0	25	15	
PCA638-12TX-18L	38.0	6.5	12.0	18.0	22	13	
PCA638-12TX-25L	38.0	6.5	12.0	25.0	22	13	
PCA638-12TX-27L	38.0	6.5	12.0	26.8	22	13	
PCA640-15TX-19L	40.0	6.0	15.0	19.0	22	13	
PCA640-12TX-26L	40.0	6.5	12.0	26.0	22	13	
PCA640-20TX-26L	40.0	6.5	20.0	26.0	22	13	
PCA840-12AX-25L	40.0	8.2	12.0	25.0	34	20	
PCM1146X	46.5	11.1	11.5	11.5	94	60	Chamfered Outer Ring
PCA648-16AX-24L	48.0	6.5	16.0	24.0	30	17	
PCA848-16AX-24L	48.0	8.2	16.0	24.0	34	20	
PCA848-16ALX	48.0	8.2	16.0	25.0	17	10	Aluminum Case
PCA649-16AX-24L	49.2	6.5	15.9	24.0	30	17	
PCA650-20TX-26L	50.0	6.5	20.0	26.0	34	20	
PCA850-16BX-20L	50.0	8.0	16.0	20.0	56	36	
PCA850-25AX-30L	50.0	8.2	25.0	30.0	47	30	
PCA850-20AX-25L	50.0	8.2	20.0	25.0	42	26	
PCA1050-16AX-25L	50.0	10.0	16.0	25.0	47	30	

Note: (1) Our products are primarily produced to order. (2) The Load Ratings are based upon our calculations.



WE SERIES



Series	Material	d	D	W1	Static Load Kg	Dynamic Load Kg	Weight g
OW-35		Ø8,2	Ø35	18,50	25	25	200
OW-40		Ø8,4	Ø40	29	25	25	200
WE-01-12	REINFORCED	Ø12,5	Ø80	64	25	25	200
WE-01°-11 Hex	NYLON	11 Hex	Ø80	64	25	25	200
WE-02-8		Ø8	Ø48	40	25	25	60
OMNI 2530		19 Hex	Ø120	86	25	25	60