



The outer and inner rings are integral, with plugs on the outer ring

JRBH-UU

{ Unit } : mm

Model	Dimensions						Basic rated load (kN)		Weight	Corresponding model
	Inner ring	Outer ring	Width	Pitch diameter	Shoulder height		Radial direction			
	d	D	B	Dpw	ds	Dh	C	Co	Kg	IKO
JRBH 2008	20	36	8	27.5	24	31	2.9	2.4	0.04	CRBH2008
JRBH 2508	25	41	8	32.5	29	36	3.1	2.8	0.05	CRBH2508
JRBH 3010	30	55	10	42.5	36.5	48.5	7.6	8.4	0.12	CRBH3010
JRBH 3510	35	60	10	47.5	41.5	53.5	7.9	9.1	0.13	CRBH3510
JRBH 4010	40	65	10	52.5	46.5	58.5	8.6	10.6	0.15	CRBH4010
JRBH 4510	45	70	10	57.5	51.5	63.5	8.9	11.3	0.16	CRBH4510
JRBH 5013	50	80	13	65	56	74	17.3	20.9	0.27	CRBH5013
JRBH 6013	60	90	13	75	66	84	18.8	24.3	0.3	CRBH6013
JRBH 7013	70	100	13	85	76	94	20.1	27.7	0.35	CRBH7013
JRBH 8016	80	120	16	100	88	112	32.1	43.4	0.7	CRBH8016
JRBH 9016	90	130	16	110	98	122	33.1	46.8	0.75	CRBH9016
JRBH 10020	100	150	20	125	110	140	50.9	72.2	1.45	CRBH10020
JRBH 11020	110	160	20	135	120	150	52.4	77.4	1.56	CRBH11020
JRBH 12025	120	180	25	150	132	168	73.4	108	2.62	CRBH12025
JRBH 13025	130	190	25	160	142	178	75.9	115	2.82	CRBH13025
JRBH 14025	140	200	25	170	152	188	81.9	130	2.96	CRBH14025
JRBH 15025	150	210	25	180	162	198	84.3	138	3.16	CRBH15025
JRBH 20025	200	260	25	230	212	248	92.3	169	4	CRBH20025
JRBH 25025	250	310	25	280	262	298	102	207	5	CRBH25025