Four Row Rolling Mill Bearings

Bearing NO.		Dimensioni limite (mm)						Coefficienti di carico di base (kN)		Cutline	Weight (kg)	Refer foreign model				
New	Old	d	D	B	Fw	r 1.2min	r 3.4min	Cr	Cor		Refer	SKF	FAG	NSK	NTN	KOYO
FC182870		90	140	70	105	1.5	1.1	242	425	2	3.78					
FC182874	672718	90	140	74	105	1.5	1.1	247	485	2	4.2					
FC1828105	672718K	90	140	105	105	1.5	1.1	402	739	2	6					
FC202780		100	135	80	110	1.5	1.1	236	520	2	3					
FC202870	672820K	100	140	70	111	1.5	1.1	238	484	2	3.3					
FC202880	672720K	100	140	80	111	1.5	1.1	298	610	2	3.8					
FC2028104	672820	100	140	104	111	1.5	1.1	400	820	2	5.3			100RV1401		
FC202970	672720	100	145	70	113	1.5	1.1	253	546	2	3.8					20FC1570
FC203074/YA3		100	150	74	115	2	2	260	530	1	4.7				4R2035	
FC2030106		100	150	106	113	1.5	1.1	480	857	2	6.6					
FC223490	672722K	110	170	90	127	2	2	376	760	2	7.5					22FC1790
FC223492		110	170	92	127	2	2	380	762	2	7.7					
FC2234120/YA3	672722	110	170	120	127	2	2	615	1100	1	10			110RV1701		
FC233390/YA3		115	165	90	132	1.1	1.1	398	750	3	6.5					23FC1690
FC243387/YA3		120	165	87	134.5	2	2	365	725	1	6			120RV1601		24FC1787
FC243390/YA3		120	165	90	132	2	2	510	780	1	5.6		537675			
FC243692	672824	120	180	92	137	2	2	425	797	2	8.01				4R2437	
FC2436105/YA3	672724	120	180	105	136	2	2	530	880	1	9.4			120RV1801	4R2438	4CR120
FC2436120		120	180	120	136	2	2	678	1080	2	11.2					
FC2443174/YA3		120	215	174	147	2.1	2.1	1060	1600	1	27.2			120RV2101		
FC2443102		120	215	102	148	2.1	2.1	710	1200	2	16					
FC2640104/YA3		130	200	104	149	2	2	570	950	1	12			130RV2003	4R2628	26FC20104
FC2640110/YA3		130	200	110	150	2	2	608	1040	1	12.7					26FC20110
FC2640125/YA3	672726	130	200	125	149	2	2	700	1190	1	14.5			130RV2001		26FC20125
FC2838119		140	190	119	154	2	2	574	896	2	9.7					28FC19119W
FC2842100		140	210	100	158	2	2	605	985	2	12.2					
FC2842106	672828	140	210	106	158	2	2	615	1048	2	13					
FC2842116/YA3		140	210	116	160	2	2	640	1130	1	13.9			140RV2101	4R2823	28FC21116A
FC2842125	672728	140	210	125	158	2	2	715	1265	2	14.9					
FC2842155		140	210	155	158	2	2	745	1330	2	18					