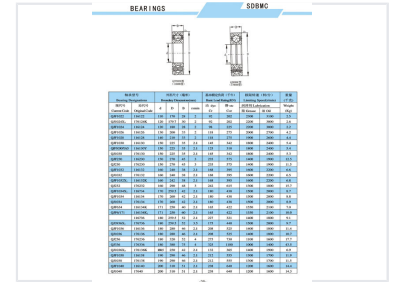


Precision Rolling Bearing

This rolling bearing is designed for demanding industrial applications. It is manufactured with high-quality materials, offering optimal performance and durability.



Overview

High-Precision Rolling Bearings

These high-precision rolling bearings are engineered for demanding industrial applications requiring reliable load handling and optimal performance. Available in a diverse range of dimensions and load capacities, they are designed to support heavy-duty mechanical systems. Each unit is constructed with quality materials to ensure durability and stable operation under varying speed and load conditions.

Technical Specifications

Detailed Technical Dimensions and Ratings

Designation	Bore (d)	OD (D)	Width (B)	Dyn. Load (kN)	Weight (kg)
QJF1022	110	170	28	92	2.5
QJF1024	120	180	28	98	2.2
QJF1026	130	200	33	118	4.2
QJF1028	140	210	33	118	4.4
QJF1030	150	225	35	145	5.4
QJF1032	160	240	38	168	6.6
QJF1034	170	260	42	180	8.8
QJF1036	180	280	46	208	11.4
QJF1038	190	290	46	212	11.9
QJF1040	200	310	51	238	14.4

Performance

Key Operational Limits

2300 r/min
Max Grease Speed

3100 r/min
Max Oil Speed

1100 r/min
Minimum Grease Speed