

# NNCF4930V

Cylindrical Roller Bearings (full complement, double row)



## Details:

### Main dimensions

d [mm]	150	$d_s$ [mm]	3.2
D [mm]	210	$n_s$ [mm]	6.5
B [mm]	60	$r_{1,2}$ [mm]	2
Weight [kg]	≈ 6.52	$r_{3,4}$ [mm]	2
$d_1$ [mm]	≈ 170.37	s [mm]	4
$D_1$ [mm]	≈ 187.17		



Mating dimensions		Calculation data	
$d_{a, \min}$ [mm]	158.8	C [kN]	406
$d_{c, \text{empf}}$ [mm]	169	$C_0$ [kN]	855
$D_{a, \max}$ [mm]	201.2	$C_u$ [kN]	98.6
$r_{a, \max}$ [mm]	2	$n_{\text{th}}$ [ $\text{min}^{-1}$ ]	1173
$r_{b, \max}$ [mm]	2	$n_g$ [ $\text{min}^{-1}$ ]	1800