

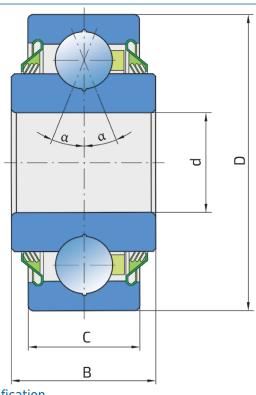
# **Ball Bearing**

## Q 203PP.AH02

**Ball Bearing** 

Seeding Machine; Sprocket







#### **Technical Specification**

D Outside diameter d Bore diameter C D-shape hole cut out dimension kg Mass B Width inner ring 10.25 2.25 2.25 2.25 2.25 2.25 2.25 2.25	Cdyn	Dynamic load rating	15.6 kN
dBore diameter16.25CD-shape hole cut out dimension1kgMass0.0BWidth inner ring18.2	Со	Static load rating	10 kN
C D-shape hole cut out dimension 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	D	Outside diameter	40 mm
kg Mass 0.0 B Width inner ring 18.2	d	Bore diameter	16.256 mm
B Width inner ring 18.2	С	D-shape hole cut out dimension	12 mm
<u> </u>	kg	Mass	0.08 kg
α Contact angle	В	Width inner ring	18.29 mm
a contact ungic	α	Contact angle	25 °



### Sealing

#### T SEAL / T SEAL (2T)

3-lip seal on the both side of the bearing, provides equal protection against contamination. Recommended for application where the possibility of contamination is the same on the both side.

