## • NB151/75 Nose Bars (Integrated Bearing Series)

## Standard Type

Tsubaki model no.: BT5-NB151-D19

- Note: 1. Made-to-order product.
  - 2. For use under dry conditions only. Units with SUS stainless steel bearings can also be manufactured.
  - 3. Operating temperature range: −20°C to 60°C
  - 4. Shape changed after December 2010.
  - 5. Contact a Tsubaki representative if previous type is required.



Tsubaki model no.: BT5-NB75-D19

- Note: 1. Made-to-order product.
  - For use under dry conditions only. Units with SUS stainless steel bearings can also be manufactured.
  - 3. Operating temperature range:  $-20^{\circ}$ C to  $60^{\circ}$ C
  - 4. Shape changed after December 2010.
  - 5. Contact a Tsubaki representative if previous type is required.



## · Lightweight Type (easy to handle)

Tsubaki model no.: BT5-NB151-D19-LW

- Note: 1. Made-to-order product.
  - 2. For use under dry conditions only. Units with SUS
  - stainless steel bearings can also be manufactured. 3. Operating temperature range: -20°C to 60°C
  - 3. Operating temperature range: -20 C to 60 C



Note: Do not leave spaces between letters and symbols.