YOKOTA
CONTROLLED PRECISION IN TIGHTENING

# DRILL 8-10 MM 1900 RPM
# YRD-8NBK

**This Yokota drill is suitable for industrial applications. The two-step trigger allows easy setting of the drill tip at first stage, and afterward high rpm for maximum drilling-speed.**
**Characteristics:**
*** Compact and lightweight**
*** Low vibrationlevel**
*** Exhaust through grip, with silencer**
*** Ergonomic design**
*** Includes 10 mm key-less drill chuck**

## Related accessories



**BHS-10MM**
**Drill Chuck (Quick Change) 3/8X24Nf**



**ATLUB**
**Air Tool Oil, 1 litre**




## Specifications

| | |
|---|---|
| **Brand** | **Yokota** |
| **RPM** | **1900** |
| **Airconsumption (l/s)** | **10,0** |
| **Weight (kg)** | **1,30** |
| **Drill chuck** | **3/8" x 24UNF** |
| **Capacity steel (mm)** | **8 - 10** |
| **Direction** | **R** |
| **Airconnection** | **PT 1/4"** |
| **Airpress max. (MPa)** | **0,63** |
| **mm A** | **176** |
| **mm B** | **150** |
| **mm C** | **25** |
| **Hosediameter (mm)** | **10** |
| **Power (kW)** | **0,38** |
| **Vibration standard** | **EN ISO 28927-5** |
| **Vibration value (m/s²)** | **< 2,5** |
| **Vibration uncertainty (m/s²)** | **1** |
| **Sound standard** | **ISO 15744** |
| **Sound pressure (dB(A))** | **80** |
| **Sound power (dB(A))** | **91** |
| **Sound uncertainty (dB(A))** | **3** |
| **EAN** | **8717981000685** |

