# HANDY8-B Carbon Fiber Telescopic Arm

**Categories:** Ergonomic arms, M-Hand Tools · **Brand:** BNP



## Description

**Carbon Fiber Telescopic Arm**

Reaction torque perpendicular to the arm's axis
Requires a balancer compatible with the weight of the screwdriver and the tool holder
Flexible and lightweight
Maximum torque capacity: 220 Nm
Tilting stroke-type mounting
Various tool holder options available upon request
Non-standard reach lengths available upon request
Arm versions with 2- and 3-degree-of-freedom encoder kits, including a position control unit and I/O management, are available upon request

(*) This refers to the standard tool holder
NOTE: The overhang values (for calculating length and stroke) refer to the minimum and maximum lengths for each model in the series

## Brand

**BNP**

BNP S.r.l. is an Italian company that develops ergonomic solutions for industrial assembly, such as reaction arms, manipulators, and systems for production process control.
The goal is to improve efficiency, quality, and workplace safety by reducing the physical strain on workers through innovative technologies and advanced materials, such as carbon fiber. It has been in business since 1995 and serves major international manufacturing companies.

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