

**AUTO STRONG KD-5-8**

**Strong**<sup>AUTO</sup>

**High Precision 3 Jaw Self Centring Lathe Chuck**

**Ø200mm**



## AUTO STRONG High Precision 3 Jaw Self Centring Lathe Chuck KD-5-8



Rear View



Jaw



Jaw Rear View



Parts

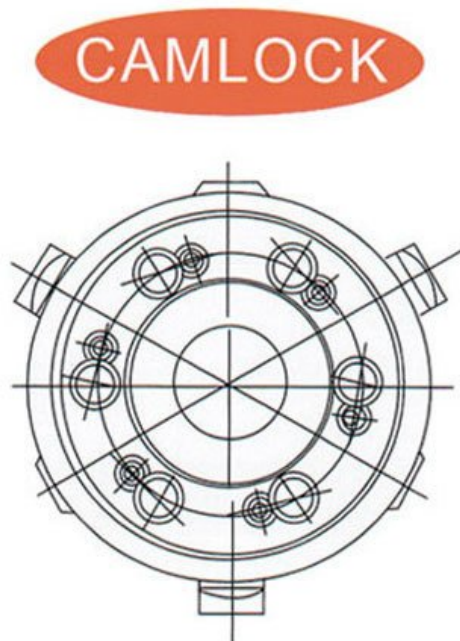
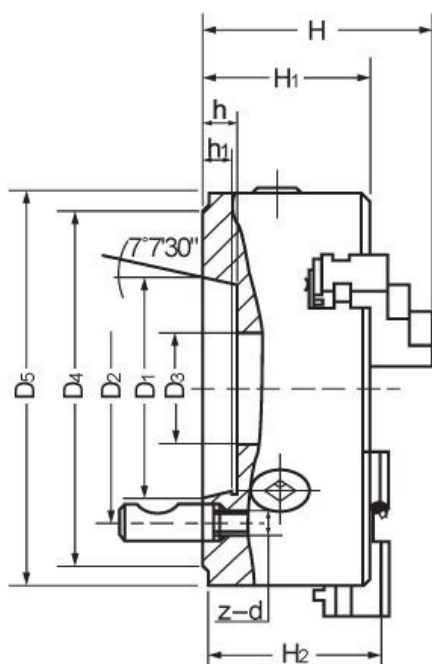
### Description

Auto Strong are one of the world's leading manufacturers of lathe chucks. The KD Series, camlock direct mounting chucks are manufactured in Taiwan with a high precision gripping accuracy of 0.03mm and with a Meehanite casting body they are suitable for high-speed applications.

### Features

- 3 Jaw self centering lathe chuck
- D1-5 Camlock direct mount
- High precision gripping accuracy of 0.03mm (0.0012") T.I.R
- 2 Piece hard jaws could be used as internal jaws and external jaws
- Meehanite chuck body suitable for high speed (Max. 2000rpm)
- Optional bolt on soft jaws are available, Order Code: C7019

### Specifications



## **AUTO STRONG High Precision 3 Jaw Self Centring Lathe Chuck KD-5-8**

### **ORDER CODE**

## AUTO STRONG High Precision 3 Jaw Self Centring Lathe Chuck KD-5-8

C7026

|                  |        |
|------------------|--------|
| Chuck Size (mm)  | Ø200   |
| Camlock          | D1-5   |
| Outside Jaw (mm) | 8-180  |
| Inside Jaw (mm)  | 62-170 |
| Speed (rpm)      | 2000   |
| D1 (mm)          | 82.563 |
| D2 (mm)          | ~      |
| D3 (mm)          | 55     |
| H (mm)           | 119.4  |
| H1 (mm)          | 77.2   |
| h (mm)           | 16     |
| Nett Weight (kg) | 18     |