



1 2 3 4 5 6 7 8 9 10

A

B

C

D

E

F

G

TECHNICAL FEATURES :
Max speed : 6000rpm
Max Torque : 32Nm
Output : ER25
Coolant : External

4-M10

84

60

50

80

ER25

Ø 40

29

70

108

52.5

Ø 55

9

8

Ø 18

Technical drawing of a 4-M10 ER25 collet chuck, showing three views: isometric, side, and front. The drawing includes dimensions and a technical features box.

Technical Features:

- Max speed : 6000rpm
- Max Torque : 32Nm
- Output : ER25
- Coolant : External

Dimensions:

- Overall width: 84
- Overall height: 60
- Front flange diameter: Ø 40
- Front flange thickness: 29
- Front flange to center of chuck: 52.5
- Front flange to center of collet: 70
- Front flange to center of collet (total): 108
- Collet diameter: Ø 55
- Collet length: 9
- Collet inner diameter: Ø 18



NAKAMURA BMT55 軸向內牙刀座
NAKAMURA BMT55 Axial Driven Tool Holder