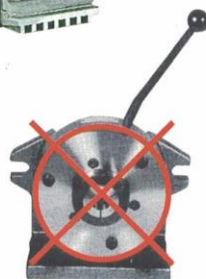
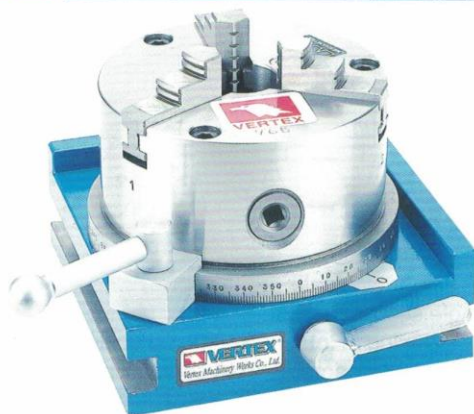
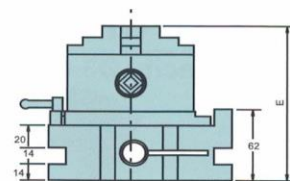
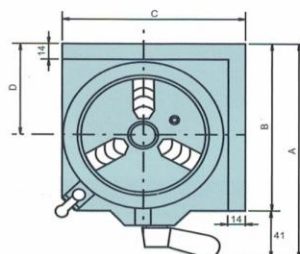




## Economical Type Rapid Index



COLLET INDEXER NON ECONOMICAL



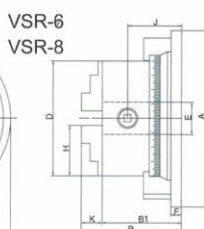
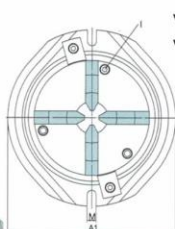
- 3 JAW CHUCK VSC-4A, for VSI-4 / VSC-5A for VSI-5, the big range clamping capacity  $\varnothing 3 - \varnothing 100$ , it's better than collet fixing type.
- Simple & rapid operation.
- Dividual number 24-notch ( $15^\circ$  each)
- Table scale  $1^\circ$ , for angular indexing.
- Table bore 30mm.
- Horizontal / vertical & 2 direction
- Suit for milling & drilling machine using.
- Optional: tailstock TS-1, Please see page A2

| ORDER NO. | A   | B   | C   | D  | E   | Through Hole     | kgs  | CODE NO. |
|-----------|-----|-----|-----|----|-----|------------------|------|----------|
| VSI-4     | 187 | 146 | 146 | 80 | 135 | $\varnothing 30$ | 10.5 | 1001-064 |
| VSI-5     | 202 | 161 | 161 | 87 | 142 | $\varnothing 30$ | 14.5 | 1001-065 |

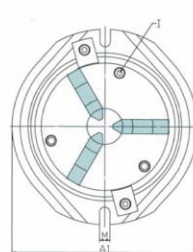


## Simple Rotary Chuck

NEW



VSR-6 + VPS-6A 4JAW CHUCK  
VSR-8 + VPS-8A 4JAW CHUCK



VSR-63 + VSC-6A 3JAW CHUCK  
VSR-83 + VSC-8A 3JAW CHUCK



VSR-63

- 4-jaw chuck (include reversable and removable jaw) is designed with swivel base for multifunctional purpose.
- VERTEX simple rotary chuck can be placed and fixed on your desired position.
- $360^\circ$  vernier scale: smooth swival motion and easy locking by screws.
- Both horizontal and vertical position could be used on milling and machining center.

| ORDER NO. | A   | A1  | B   | B1  | D   | E  | F  | H  | I     | J  | K  | M  | kgs  | CODE NO.  |
|-----------|-----|-----|-----|-----|-----|----|----|----|-------|----|----|----|------|-----------|
| VSR-6     | 245 | 233 | 139 | 110 | 160 | 45 | 15 | 70 | 3-M8  | 69 | 29 | 14 | 18   | 1001-068  |
| VSR-8     | 305 | 270 | 159 | 125 | 200 | 65 | 20 | 86 | 3-M10 | 75 | 34 | 18 | 30.5 | 1001-067  |
| VSR-63    | 245 | 233 | 139 | 110 | 160 | 45 | 15 | 70 | 3-M8  | 69 | 29 | 14 | 18   | 1001-068A |
| VSR-83    | 305 | 270 | 159 | 125 | 200 | 65 | 20 | 86 | 3-M10 | 75 | 34 | 18 | 30.5 | 1001-067A |