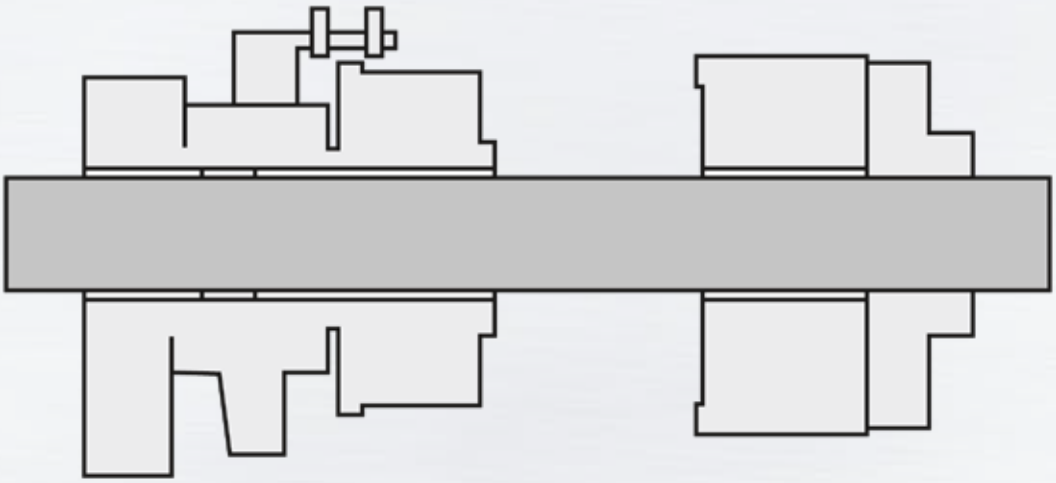
# Spannsysteme mit Stangendurchlass
# Through hole chucking systems



| Hydraulikzylinder<br>Hydraulic cylinder<br>$P_{max}$ (bar) | | | | | | Kraftspannfutter \| Power operated chuck | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | Max. Futterbohrung \| Max. chuck hole<br>Max. Drehzahl \| Max. speed | | Backenschnellwechselsystem<br>Quick change jaw system |
| 40 | 60 | 60 | 40 | 40 | 40 | 3 Backen<br>3 jaws | 2 Backen<br>2 jaws | 3 Backen<br>3 jaws |
| OHSR 115–36 | | | | | | KH 110/30 | KH 2-110/30 | |
| | OHSR 125–52 | OHSR 165–73 | | | | KH 140/36 | KH 2-140/36 | KHNC 140/26 |
| | | | | | | KH 160/45<br>KHL 160/45 | KH 2-160/45<br>KHL 2-160/45 | KHNC 160/26 |
| | | | OHSR 175–92 | | | | | KHNC 185/41 |
| | | | | | | KH 200/68<br>KHL 200/68 | KH 2-200/68<br>KHL 2-200/68 | KHNC 200/41 |
| | | | | OHSR 185–92 | | KH 250/91<br>KHL 250/91 | KH 2-250/91<br>KHL 2-250/91 | KHNC 250/56 |
| | | | | | | KH 315/117<br>KHL 315/117 | KH 2-315/117<br>KHL 2-315/117 | KHNC 315/82 |
| | | | | | OHSR 215–92 | KH 400/165<br>KHL 400/165 | KH 2-400/165<br>KHL 2-400/165 | KHNC 400/108 |
| | | | | | | KH 500/165 | | KHNC 500/145 |
| | | | | | | KH 630/165 | | |