

WHICH SYSTEM 3R TOOLING GOES WITH WHICH LEHMANN INDEXING HEAD?

GPS 70 + EA-507 / -510 =



X663010 GPS 120 chuck with flange goes with EA-510
X663020 GPS 120 chuck with flange goes with EA-520

Material: steel rust-resistant, hardened
Flange: steel rust-resistant, heat pre-treated
Repetition accuracy: 0,002 mm
Clamping force: 3800N / mechanical with spring force
Opening: pneumatic 6 bar
Z support cleaning: yes
Dimension: Ø118 mm
Pallet dimension: Ø70 mm; Ø120 mm
No drawbar required
Adapted for manual and automatic operations

GPS 120 + EA 510 / -520 =



X663010 GPS 120 chuck with flange goes with EA-510
X663020 GPS 120 chuck with flange goes with EA-520

Material: steel rust-resistant, hardened
Flange: steel rust-resistant, heat pre-treated
Repetition accuracy: 0,002 mm
Clamping force: 3800N / mechanical with spring force
Opening: pneumatic 6 bar
Z support cleaning: yes
Dimension: Ø118 mm
Pallet dimension: Ø70 mm; Ø120 mm
No drawbar required
Adapted for manual and automatic operations

GPS 240 + EA 520



X663030 GPS 240 chuck with flange (steel hardened) goes with EA-520
X663040 GPS 240 chuck with flange (steel rust-resistant, hardened) goes with EA-520

Material: steel hardened (Standard) / steel rust-resistant, hardened (Option)
Flange: steel rust-resistant, heat pre-treated
Repetition accuracy: 0,002 mm
Clamping force: 30'000 N / mechanical with spring force
Clamping force with Turbo: 80'000 N
Opening: pneumatic 6 bar
Z support cleaning: yes
Dimension: 240 mm x 240 mm
Pallet dimension: 240 mm x 240 mm / 300 mm x 300 mm
No drawbar required
Adapted for manual and automatic operations

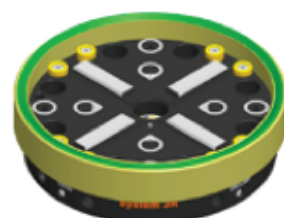
MACRO + EA 510 / -520



90940.01 Macro chuck with flange goes with EA-510
90940.11 Macro chuck with flange goes with EA-520

Material: steel hardened
Flange: steel rust-resistant, heat pre-treated
Repetition accuracy: 0,002 mm
Clamping force: 15'00'0 N / mechanical with spring force with Turbo
Opening: pneumatic 6 bar
Z support cleaning: yes
Dimension: Ø160 mm
Pallet dimension: several sizes available
Drawbar required: 3R-605.2
Adapted for manual and automatic operations

MACROMAGNUM + EA 510 / -520



90940.02 MacroMagnum chuck with flange goes with EA-510
90940.12 MacroMagnum chuck with flange goes with EA-520

Material: steel hardened
Flange: steel rust-resistant, heat pre-treated
Repetition accuracy: 0,002 mm
Clamping force: 15'00'0 N / mechanical with spring force with Turbo
Opening: pneumatic 6bar
Z support cleaning: yes
Dimension: Ø160 mm
Pallet dimension: several sizes available
Drawbar required: 3R-605.2
Adapted for manual and automatic operations

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