ROLLER'S pressing tools

German Top Quality

ROLLER'S universal radial presses for pressfitting systems!

ROLLER'S radial presses can be used universally for all common pressfitting systems and satisfy all the criteria regarding work safety, functional safety and operating safety for perfect, system-conformant safe pressing.

- *manual radial presses with locking end stop,*
- *electric radial presses with or without switch-off signal and with automatic return (forced return),*
- *hybrid radial presses (for mains and cordless operation) with switch-off signal or with automatic return (forced return),*
- *hybrid radial press mini (for mains and cordless operation) with automatic return (forced return)*

ROLLER offers the right solution for every application.

Extensive endurance tests and the comprehensive ROLLER quality assurance system confirms the high reliability and the high quality of the ROLLER'S pressing tools as well as the constant shear force of the ROLLER'S radial presses for constantly reliable pressing.

German Top Quality

ROLLER'S pressing tongs / pressing rings for maximum quality requirements!

ROLLER'S pressing tongs / ROLLER'S pressing rings / ROLLER'S pressing tongs Mini are made of drop-forged, specially hardened steel and can therefore safely withstand the necessary pressing forces up to 100 kN (10 t). The respective system-specific pressing contour is formed with high precision in one action, together with the identification of the pressing contour and size, and exactly rounded on CNC machining centres. This ensures perfectly system-conformant, reliable pressing and long life.

ROLLER'S pressing tongs / ROLLER'S adaptor tongs with pressing rings are used in ROLLER'S radial presses or in suitable other makes of radial presses.

ROLLER'S pressing tongs Mini / ROLLER'S adaptor tongs Mini with pressing rings 45° are used in ROLLER'S Multi-Press Mini ACC.