



Chuck is modified with 3 pull-down fingers. Jaws have counter-balance sub-plates so jaws maintain 100% jaw force up to 6,000 RPM. Chuck is air open & spring clamp. Pull down fingers are independent. Chuck grips C.V. joint driveshafts, centers C.V. with jaws & pulls it down with fingers onto fixed stop. Shaft is balanced at 5-6,000 RPM.

- T.I.R. = 1/10,000
- Axial = 1/10,000
- Cycle Time 60 seconds



NORTHEFIELD
MODEL 700