

RC Car Chassis PanaVise

Model 375 – The specially created 345 Grooved Aluminum RC Car Chassis Jaws (open a full 12") hold 10- or 12-scale RC car chassis gently yet firmly for quick work at home or at the track. The 300 Standard Base (see page 10) provides the PanaVise "tilt, turn and rotate"while the 312 Parts Tray Base Mount (see page 14) offers six convenient tools/parts wells. As an added bonus, this combination includes a set of 347 Extra Wide Opening Jaws (with reversible neoprene jaw pads) for work on motors and other small parts. For even more versatility, all 300 series PanaVise heads are interchangeable with the unit (see pages 12-13). The 375 RC Car Chassis PanaVise stands 6 5/8" (17cm) tall and weighs 4 lbs. 11 oz. (2.1kg) – it's the perfect pit stop! Attractively packaged and ready for the most demanding enthusiast!



Vacuum Base PanaVise

Model 381 – The 381 Vacuum Base PanaVise is a combination of the 380 Vacuum Base (see page 10) and the 303 Standard Head (see page 12). This combination provides all of the "tilt, turn and rotate" versatility of a 301 Standard PanaVise with the convenience of added portability. A half turn of the mount lever attaches or releases the powerful suction pad and allows rapid set-ups in a variety of locations (for use on smooth, non-porous surfaces only). This combination stands 6 1/8" (15.5cm) tall and weighs 2 lbs. 13 oz. (1.3kg). Attractively boxed for stacking and display.



Wide Opening Head PanaVise

Model 396 – The versatility of the PanaVise product line is evident in this combination: it's simply the 366 Wide Opening Head (see page 13) with the 300 Standard Base (see page 10). This provides a wide gripping head with the full "tilt, turn and rotate" capabilities of the split ball (found in every 300 and 400 serious base). The 396 Wide Opening Head PanaVise stands 7 5/16" (18.5cm) tall and weighs 3 lbs. (1.4kg). Attractively boxed for stacking and display.



Here's the PVJr. (Model 201) holding a small strip of balsa wood so that the hobbyist can apply a thin bead of white glue. The PVJr. provides a sturdy work station for model building, jewelry making, fly tieing...any project that requires the addition of a "third hand!"