

---- Reference exhibit ----

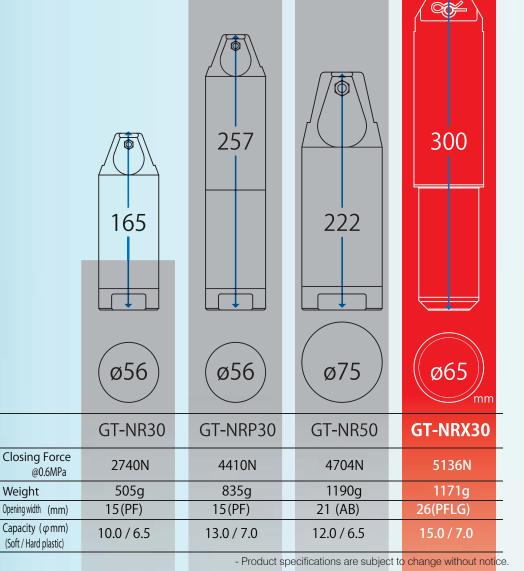


Strong Cutter

Closing force is so strong ...

*It is possible to use wider opening blade which allows cutting of the larger diameter, and cut the hard resin products.

*It will work even if the air pressure is low.



Difference between conventional products:

*Forging materials are same as the N30 type, but Blade pin enhanced to 8mm diameter. (Made-to-order is possible.) *Piston becomes an acute angle, so the pressure is increased. (Power comes without loss.)

*Larger body shape for that the blade opening is wider. (The longer blade let the pressure decrease.)

*Blade pin is embedded in the body. (It prevented a pin from touching an article.)

*Blade pin is removed from the body easily. (Using split pin.)

*"Size scales" are marked on the body for a measure of the mounting position . (Useful for position changing.)