

TIME TO CUT / TRIM THE GATE FOR TWO CAVITY PARTS !

NEXIA ! . GATE CUTTING SPECIALIST FOR PLASTIC MOLDING !



4 Basic Step + easy to add position and motion to cut the gate.



Robot Operated Gate Cutting Station

1. Mounted on top of safety cage



BUILT IN 2 vacuum / 2 GRIPPER
(Standard)
1 Gat Cutting Circuit (Extra)

ISO 9001
CE Certified

2 VACUUM SENSOR FOR CHECKING 2 CAVITY PARTS



2. Mounted at the end of robot beam
(180 Deg B Axis Option might required)

HYRobotics NEXIA Series Robot has function to trim different kind of gate cutting. (On sight programming is quick and easy)
Programming is user friendly, quick set up and easy to add position for gate cutting location and motion to cut gate.



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