



ARIAN KHAK IRANIAN

EXTRUDER

WWW.ARIANKHAK.COM

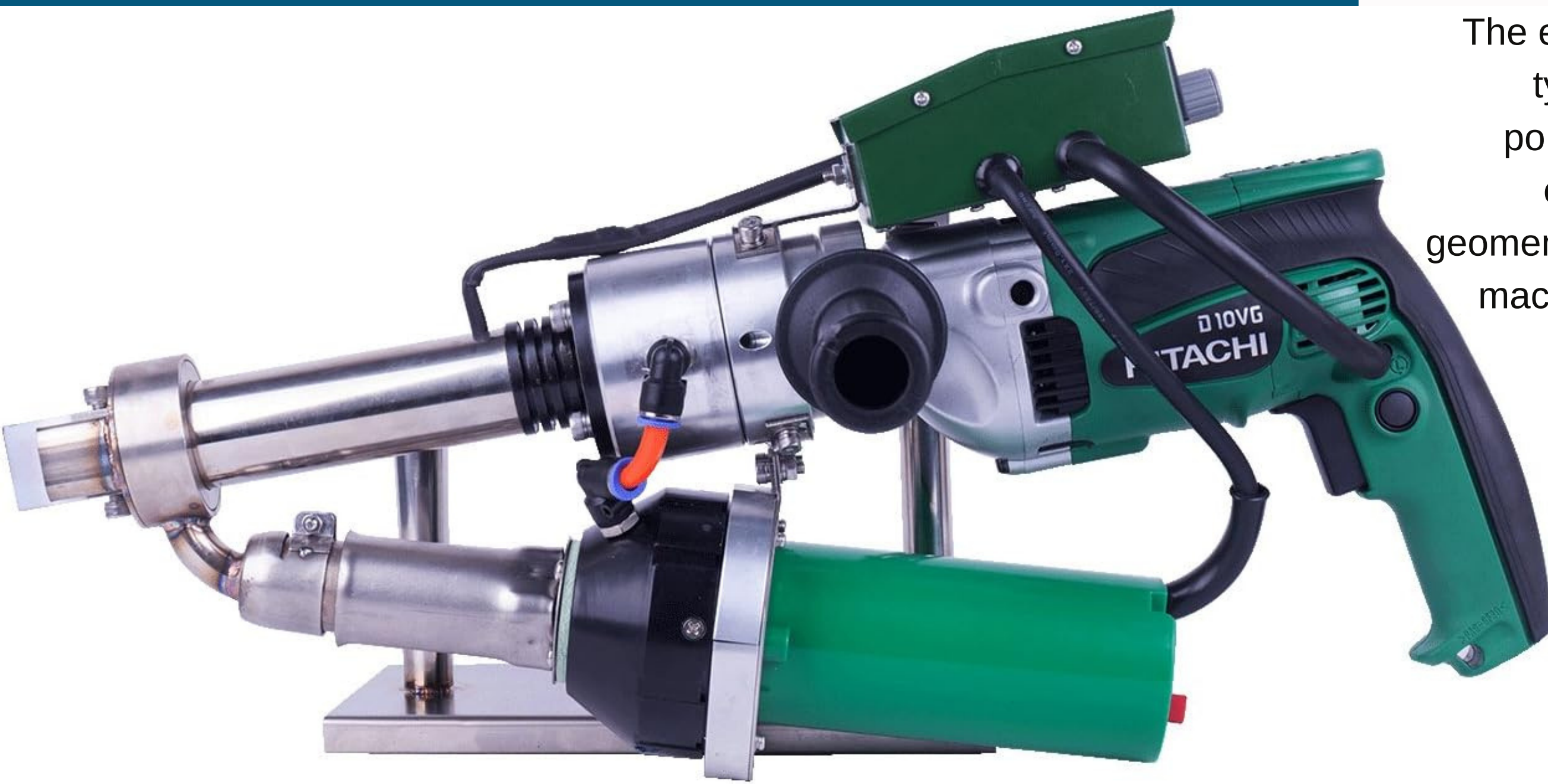
ARIN KHAK IRANIAN EXTRUDER WELDING MACHINE

The Arin Khak Iranian Extruder Welding Machine is a manual machine used to repair joints and welds in polyethylene pipes. This type of welding machine is available in different sizes.

Low weight, adjustable output speed and digital temperature display system are some of the features of this machine.

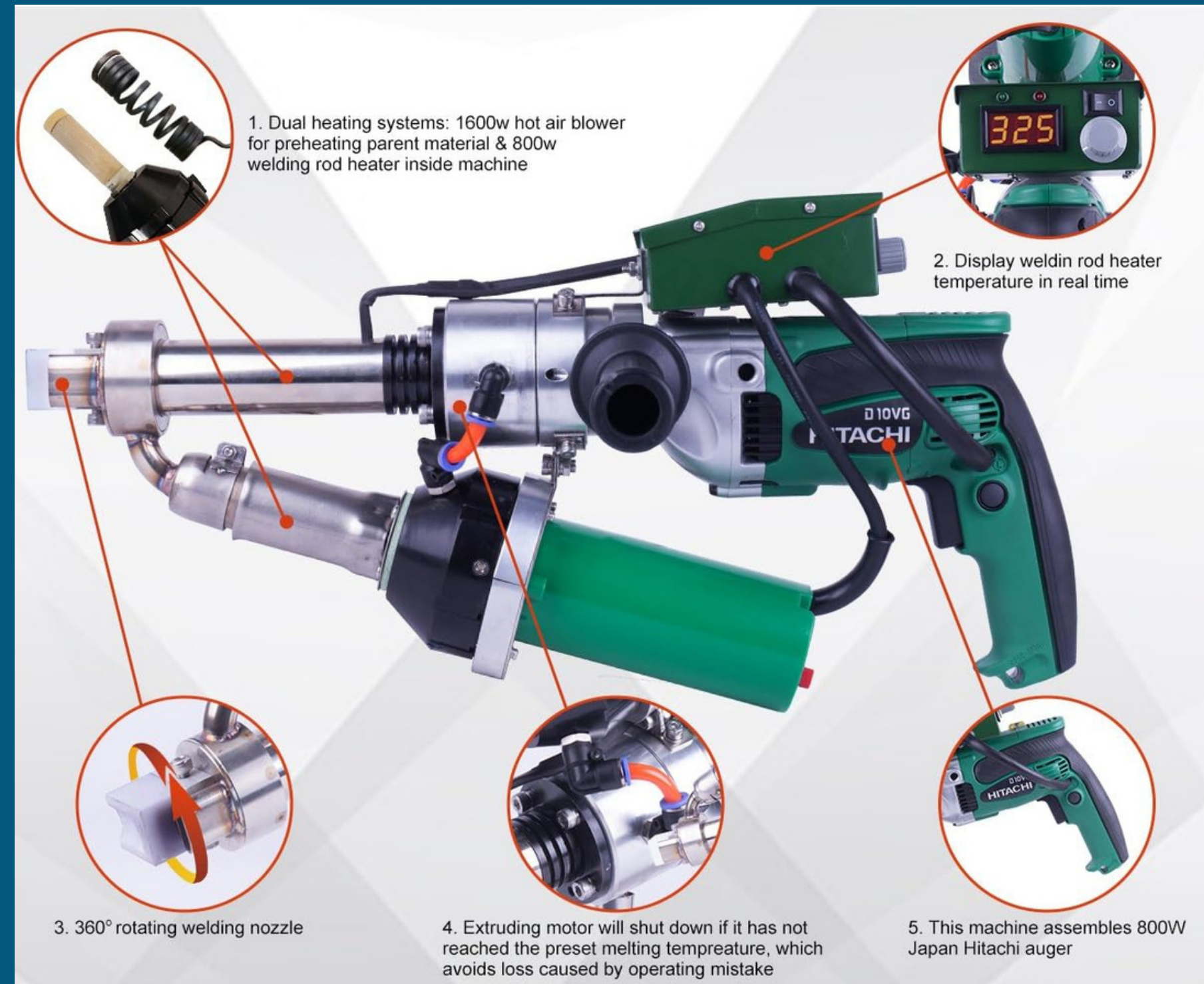
The extruder welding machine, like the wire type, is used for the construction of polyethylene tanks and containers, the connection of polymer sheets and geomembranes, and unlike the wire type, in this machine, the feed is supplied by granules poured into the machine hopper.

www.ariankhak.com



HOW TO USE AN EXTRUDER:

- 1 - Connect the plug to direct city power or a generator with a 5.2 kW output.
- 2 - The digital display will show a number that will increase as the auger heats up. To set the auger temperature, press the SET button and observe the set number. To change the number on the digital display, use the UP or DOWN buttons to make changes.
- 3 - The drill and auger will not turn on automatically until the temperature reaches the desired level. The machine will turn on when the flashing light becomes steady.
- 4 - There is a key next to the black box that turns on the blower. This key has 2 variable speeds, slow and fast.
- 5 - The volume knob on the black box is used to change the blower temperature, which is adjustable from 55 to 355 degrees.





ARIN KHAK IRANIAN MANUAL WIRE EXTRUDER WELDING MACHINE

The Arin Khak Iranian Manual Wire Extruder Welding Machine is a handheld device used to repair and seal joints in polyethylene pipes. This type of welding machine comes in various sizes to accommodate different pipe diameters.

Key features of this machine include:

- Lightweight construction for easy maneuverability
- Adjustable output speed for precise control over the welding process
- Digital temperature display system for maintaining consistent welding temperatures

Similar to the wire-fed model, the extruder welding machine is employed in the fabrication of polyethylene tanks and containers, the joining of polymer sheets and geomembranes. Unlike the wire-fed type, this machine utilizes granules poured into a hopper for material feed.

For more information, please visit:

www.ariankhak.com





SUITE 5, NO.67, 27 ALLEY, JAHAN ARA ST, TEHRAN, IRAN

ZIP: 14388-95383

PHONE: +98(21)88009861 / +989120204952