

PRESS RELEASE

FOR IMMEDIATE RELEASE

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DRIPEX™ - INDIA'S MOST PROVEN FLAT DRIP IRRIGATION PIPE PLANT FROM RAJOO

The largest installation base of highly productive flat drip irrigation pipe plants in India...another milestone for Rajoo! As the agriculture industry required; it's flat, it's fast, it's reliable, it's very economical; so it's got to be value for money.

Ushering in a new era in Drip Irrigation Solutions, Rajoo has made a quick headway by offering to the industry a new paradigm in drip pipe extrusion. A leader today, Rajoo well understood the needs and offers **FLAT DRIP IRRIGATION PIPE PLANT** that is flat, fast, reliable and yet extremely economical.

The position of leadership is further reinforced as Rajoo is today the only company in India with a number of successful installations and has obtained repeat business for flat drip irrigation pipe plants from existing customer. These systems consume less material, are light weight; easy to ship, store and install thus benefitting agriculture and horticulture industries.

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The processing industry comes with an immense need-for-speed – a critical evaluation parameter for every buyer. Rajoo is pleased to announce that it has successfully demonstrated an operational speed of 150 meters/min at customer’s site, a distinct cut above the other available systems.



Dripex – Flat drip irrigation line at Captain Polyplast, Rajkot

“We have 5 Round Drip Irrigation Extrusion Systems from 4 different suppliers but when it comes to Flat Drip Irrigation Extrusion System which requires higher technological advancement and skill, we chose Rajoo. Our machine got into commercial production within just two days of its installation. This exemplary performance made us order another machine with Rajoo”, said Rameshbhai Khichadiya, Managing Director, Captain Polyplast Limited. Understanding the criticality of applications and to ensure no compromises in extrusion, Rajoo machines come equipped with world-renowned inserting assembly, automatic winder and hole punching unit from Mopline, Israel.

“For us, it has been a much organized approach to conceive, build and launch this revolutionary product. Kudos to our R&D team!

We are extremely delighted that our customers have chosen our product, for a better overall value proposition to suit their requirements; even as they evaluated global brands”, said Sunil Jain, President, Rajoo Engineers.

Pipe thickness of 0.15 – 1 mm, automatic winder speed of 180mpm and hole punching unit of 900 - 1000 dripper per minute are other defining parameters. Typical systems come with an 80 mm extruder. Auto detection and auto adjustment control for dripper hole ensures convenience and precision.

“While we collaborate with a number of extrusion machinery companies world-over, I must say that we are very excited about our relationship with Rajoo Engineers. In a short time we have seen significant success and with a strong market understanding and high brand value, I am very confident that the company is going to further strengthen its position of leadership in the Indian markets in coming times”, said Erez Yiflach, Founder - Mopline Machshevet Ltd, Israel.

The drip irrigation extrusion system for the flat dripper comes with the servo driven dripper insertion device. The 3-axis mechanical adjustment system of vacuum tank with servo controlled lateral position allows quick precise positioning. The optimum pulling force and synchronized function of servo system prevents ovality in pipes. The drippers come with varied flow rates options and are fed by a centrifugal feeder onto a conveyor belt. A lightweight, mechanical and servo controlled backed up dancer assembly is provided to maintain tension of the pipe. The winder is furnished with automatic length counter and auto splicing push button and capable of taking max coil diameter of

750mm. Rajoo also provides a fully automatic coil wrapping machine for pipe packing.

The extremely price sensitive Indian agro-economy will immensely gain with capabilities that have been highlighted by Rajoo. This excellence in extrusion comes with the proven support system that Rajoo is known for.

With this accomplishment Rajoo once again pays tribute to its mentor and founder Mr. Chandrakant N. Doshi.

About Rajoo

Based in Rajkot, Rajoo Engineers Limited, having made a modest beginning in 1986, has today emerged as an undisputed global player in blown film and sheet extrusion lines. Owing to its focused efforts in blown film, sheet extrusion lines and thermoformers, the Company enjoys premium market position in this segment. Being a technology driven Company, product innovations, adaptation, world-class quality, state-of-the-art workmanship, increased energy efficiency and high levels of sophistication and automation have become the hallmark of Rajoo products during all these years, positioning the Company's products on a global platform, competing with the established world leaders. With representations in many countries of the world and customers in over 58 countries, the Company's exports have multiplied after its debut in the international market in 1990.

(www.rajoo.com)