

Eim/Sec/SE

Date: 27th October, 2026

To, BSE Ltd. Phiroze Jeejeebhoy Towers 25 th Floor, Dalal Street Mumbai – 400 001 <u>Company Code 523708</u>	To, National Stock Exchange of India Limited Exchange Plaza, C-1, Block – G, Bandra - Kurla Complex, Bandra (E), Mumbai - 400 051 <u>Symbol EIMCOELECO - Series EQ</u>
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Subject: Intimation for Launch of New Product

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are pleased to inform you that the Company has launched a new product as part of its initiatives towards promoting the Government of India's **"Make in India"** initiative.

The details of the said product as required under SEBI Circular No: HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated 30th January 2026, are as follows:

Sr. No.	Particulars	Details
1	Name of the product	DW-220 Hydraulic Diaphragm Wall Grab
2	Date of launch	27 th October, 2026
3	Category of the product;	Construction Equipment
4	Whether caters to domestic/international market	Domestic
5	Name of the countries in which the product is launched (in case of international)	Not Applicable

You are requested to take this information on record.

Thanking you,

Yours faithfully,

For Eimco Elecon (India) Limited

Rikenkumar
Bhupendrabhai
Dalwadi

Digitally signed by Rikenkumar
Bhupendrabhai Dalwadi
Date: 2026.10.27 13:53:12
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Rikenkumar Dalwadi

Company Secretary & Compliance Officer

Regd Office & Works : **EIMCO ELECON (INDIA) LIMITED**

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Eimco Elecon expands Construction Equipment Portfolio with the launch of DW-220



DW-220 Hydraulic Diaphragm Wall Grab

Vallabh Vidyannagar, Date: 27th October, 2026: Eimco Elecon (India) Limited (BSE: 523708; NSE: EIMCOELECO) announces the launch of the **DW-220 Hydraulic Diaphragm Wall Grab**, expanding its construction equipment portfolio with a solution engineered for deep foundation, retaining-wall and underground infrastructure applications.

The DW-220 combines heavy-duty excavation capability with precision-oriented verticality control. It supports excavation depths of up to **32 metres**, delivers a specified **120-ton grab closing force**, and offers bucket capacities from **0.8 to 1.3 cubic metres**. Bucket widths of **500, 600, 800 and 1,000 mm** provide flexibility across excavation requirements.

A heavy-duty square telescopic Kelly bar supports deep trench excavation, while the Kelly housing guides vertical alignment. The parallelogram structure and hydraulic cylinders help maintain grab verticality, mast position and operating stability. A wide-track, heavy-duty crawler undercarriage provides a stable base for demanding site conditions.

The hydraulic grab incorporates powerful closing cylinders and wear-resistant teeth. Its 320-bar hydraulic system and Isuzu diesel engine support demanding operations. An automatic hydraulic hose reel, rotating wire-rope pulley, galvanized wire rope and single-layer drum support-controlled hose and rope management.

PRODUCT HIGHLIGHTS

- **Excavation capability:** depths of up to 32 metres, with bucket widths of 500, 600, 800 and 1,000 mm.
- **Powerful hydraulic system:** 320-bar hydraulic pressure and a 120-ton grab closing force.
- **Heavy-duty configuration:** Wear-resistant grab teeth and an Isuzu diesel engine.
- **Rope and hose management:** an automatic hydraulic hose reel, rotating wire-rope pulley, galvanized wire rope and single-layer drum.
- **Connected support:** ConSite telematics system for machine location, operating information, monthly reports, site-efficiency parameters, remaining-fuel information and machine-health alerts.
- **Operator environment:** ergonomically positioned controls, suspension seat, automatic climate control, 7-inch display, and LED lighting.

BUILT FOR CRITICAL INFRASTRUCTURE

The DW-220 is intended for diaphragm-wall construction across metro and underground railway projects, deep basements, high-rise foundations, underground station boxes and cut-and-cover tunnels. It is also suited to riverfront retaining walls, dams and water-retention structures.

CONNECTED SUPPORT - OPERATOR ENVIRONMENT

ConSite telematics system provides machine-location and operating information, monthly reports, site-efficiency parameters, remaining-fuel information and machine-health alerts. Operator-focused features include ergonomically positioned controls, a suspension seat, automatic climate control, 7-inch display, and LED lighting.

"With the DW-220, Eimco Elecon reinforces its commitment to dependable equipment, responsive support and Indian manufacturing capability for complex construction applications."

Eimco Elecon (India) Limited is a leading force in underground mining, delivering engineered solutions that power some of the world's most demanding mining operations while also serving India's expanding infrastructure sector through its construction equipment offerings.