

Delivery Note



Delivery Note No. SH-035427

Delivery Note Date 13/07/26

Invoice To:

Keyline Builders Merchants Ltd
H1156 - Purchase Ledger, Ryehill House
Rye Hill Close
Northampton
NN5 7UA
United Kingdom

Deliver To:

Andy [REDACTED]
Aeropark Developments Ltd
Tye- Co Barret Homes
Land In Tye Lane
Walberton
BN18 0PH
United Kingdom

Account No. [REDACTED]

Order No. [REDACTED]

Customer Ref. [REDACTED]

Hydro Ref. 23_21_3885 Tye Lane, Walberton, West Sussex

Item No.	Description	Qty	Unit of Measure
PQT1410.SHE	Hydro-Brake@Optimum Type HBO-SHE Product Code: SHE-0119-7300-1500-7300 Design Objective: Minimise upstream storage Design Flow = 7.3l/s; Design Head = 1.5m Design Flow Adjustment Range = 19.8% BBA Approved (08/4596 Product Sheet 1) WRc Approved (PT/329/0412) 3 mm thick Stainless Steel Grade 304L Designed to suit a minimum 150 mm outlet pipe and a minimum 1200 mm chamber Complete with: Lugs; Adjustable Inlet and Pivoting Bypass Door Fabricated to suit 300mm pipework Designed in accordance with drawing ref: *as per c ustomer's email*.	1	Each

Please note: The above Hydro-Brake Optimum Flow Control is specified on the drainage design drawing and the head/flow characteristics of this SHE-0119-7300-1500-7300 Brake Optimum Flow Control are unique. Dynamic hydraulic modelling evaluates the full head/flow characteristic curve. The use of any other flow control will invalidate any design based on this data and could constitute a flood risk. Alternative units from a different manufacturer are not the same. Please contact Hydro International if you require any further clarification.

Hydro International (UK) Ltd
Unit 2, Rivermead Court, Kenn Business Park, Windmill Road, Kenn, Clevedon

Web: hydro-int.com

Registered in England No. 01474012. Registered Office: As above. VAT No. 609 5489 09.

Turning Water Around...®