

INVOICE

Tax Point	Charge Note Number	Order	Customer Order Number
15 MAR 21	QBE 914350/1	04 MAR 21	MJH101

Invoice to:-

MJH EXECUTIVE HOMES LTD
CYPRESS PLACE WATERFORD HOUSE
LONG FURLONG
CLAPHAM
WEST SUSSEX
BN13 3UT

RECEIVED 29 MAR 2021

WOLSELEY

Invoice Number 7 4 0 3 7 3 2 1

Invoice Date 22 MAR 21

Account Number 7428C73/QBE

Delivery Address:-

MJH EXECUTIVE HOMES LTD
mjh executive homes
Horseware Green Lane
Climping
LITTLEHAMPTON West Sussex

Queries to:-

QBE - GATWICK
BRITISH RAIL NEW YARD
GATWICK ROAD
CRAWLEY
WEST SUSSEX
RH10 9XC

CODE: QBE

Method of Despatch

DIRECT

041238_082 4/1-1-00005-1801-698-00000

Wolseley UK Limited Registered in England & Wales, Registered No. 638445, Registered Office: Wolseley UK Limited, 2 Kingmaker Court, Warwick Technology Park, Calloes Hill, Warwick, CV34 6DY. VAT Registration No. GB 962 0233 93, Jersey GST Registration No. 0007281

Catalogue Ref	Description	Quantity Sent	Unit	Net Price (After Terms)	Per (For Info. Only)	Terms	VAT Rate	Net Value
BM4382	HYDROBRAKE OPTIMUM FLOW CONTROL Supplier: HYDRO INTERNATIONAL PLC Supplier Del No: SHN-016063	1	EA	1491.049			20.00	1491.05
1974SS. ✓ Pd 7/5 Cng 000021								
check with Mike quote attached £1,819.06								

Carriage & Packing

£ 0.00

Total excluding VAT

£ 1491.05

Total VAT

£ 298.21

INVOICE TOTAL

£ 1789.26

Prices charged will be those ruling at the date of despatch. No Material may be returned unless invoice number is quoted and prior arrangements are made with the branch that supplied the goods

Please note that we will never contact you by email to inform you of a change of our bank details. If you do receive any form of correspondence notifying you of a change of bank account details please do not reply and contact us as above

41238_WOL600-INV-CRD-FG

RECEIVED - 2 MAR 2021

SALES QUOTE**Hydro**
International 

Quote No: HQT-076067

Quote Date: 02/03/2021

Sell To: Michael Hartnett

Site Address: Langford, Horsemere Green Lane

Michael Hartnett Executive Homes

Climping

M J H Executive Homes Ltd

Littlehampton

Waterford House, Long Furlong, Clapham

BN17 5QZ

Worthing

BN13 3UT

Account No: CON-070346

Hydro Ref: 21_21_1277 Lanford, Horsemere Green Lane

Item No	Description	Quantity	Unit Price	Amount
PQT1410.SHE	Hydro-Brake® Optimum Type HBO-SHE Product Code: SHE-0072-2000-0690-2000 Design Objective: Minimise upstream storage Design Flow = 2l/s; Design Head = 0.69m BBA Approved (08/4596 Product Sheet 1) WRc Approved (PT/329/0412) 3 mm thick Stainless Steel Grade 304L Designed to suit a minimum 100 mm outlet pipe and a minimum 1200 mm chamber Complete with: Lugs; Fixed Inlet and Pivoting Bypass Door	1.00	1,819.06	1,819.06

TOTAL GBP Excl. VAT 1,819.06**Click to get safer, faster installation**Switch to a curve mount unit, or a Hydro-Brake® Chamber
with your unit ready-installed**Tips!**

Product design, fabrication, standard installation details and delivery to UK mainland site or port included.

Delivery via specialist vehicle (Hiab, FORS, Crossrail etc.) not included, rates available on request.

Off-loading (unless specified) and equipment installation at site excluded.

Prices valid for 30 days from issue, standard payment terms 100% due with order unless alternative credit terms have been agreed in writing.

Flow control lead time 2 to 3 working weeks (unless stated otherwise) from receipt of approved drawings and checklists.

Lead time for all other products is longer and should be confirmed before ordering.

Product warranty - one year from date of purchase, only considered for those defects or faults reported in writing.

You can see our terms and conditions of sale on our website at <https://www.hydro-int.com/TC01.pdf>

Hydro International (UK) Ltd. Shearwater House, Clevedon Hall Estate

Victoria Road, Clevedon, BS21 7RD

Tel: +44 (0)1275 878371 Fax: +44 (0)1275 874979 Web: www.hydro-int.com

Registered in England No. 1474012. Registered Office: as above.

Turning Water Around...®

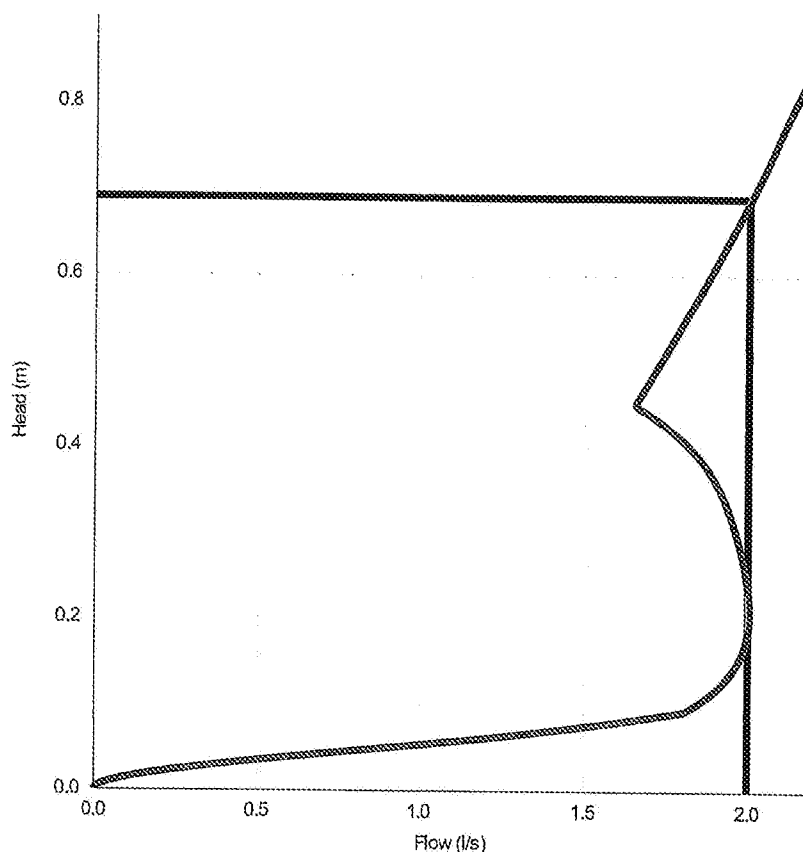
Technical Specification

Control Point	Head (m)	Flow (l/s)
Primary Design	0.690	2.000
Flush-Flo	0.207	2.004
Kick-Flo®	0.448	1.652
Mean Flow		1.746

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PT/329/0412



Head (m)	Flow (l/s)
0.000	0.000
0.024	0.248
0.048	0.837
0.071	1.425
0.095	1.820
0.119	1.905
0.143	1.958
0.167	1.988
0.190	2.002
0.214	2.004
0.238	1.998
0.262	1.988
0.286	1.974
0.309	1.956
0.333	1.934
0.357	1.906
0.381	1.867
0.404	1.813
0.428	1.739
0.452	1.658
0.476	1.697
0.500	1.734
0.523	1.771
0.547	1.806
0.571	1.841
0.595	1.875
0.619	1.909
0.642	1.942
0.666	1.974
0.690	2.005

DESIGN ADVICE

The head/flow characteristics of this SHE-0072-2000-0690-2000 Hydro-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.

Hydro
International

DATE	02/03/2021 09:57
Site	21_21_1277 Lanford, Horsemere Green Lane
DESIGNER	
Ref	HQT-076067

SHE-0072-2000-0690-2000

Hydro-Brake Optimum®

© 2018 Hydro International, Shearwater House, Clevedon Hall Estate, Victoria Road, Clevedon, BS21 7RD. Tel 01275 876371 Fax 01275 874979 Web www.hydro-int.com Email design@hydro-int.com

Technical Specification

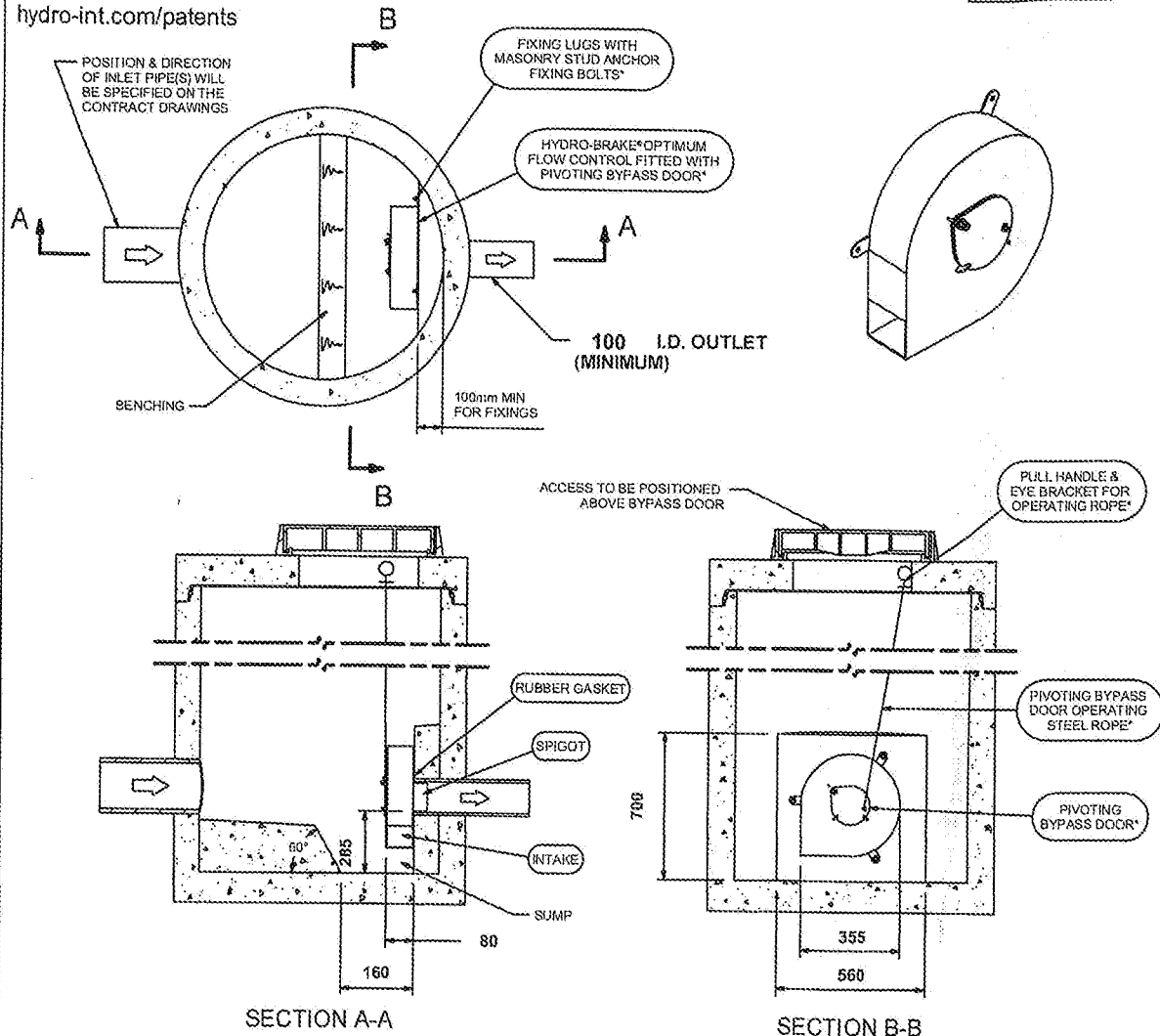
Control Point	Head (m)	Flow (l/s)
Primary Design	0.690	2.000
Flush-Flo™	0.207	2.004
Kick-Flo®	0.448	1.652
Mean Flow		1.746

Hydro-Brake® Optimum Flow Control including:

- 3 mm grade 304L stainless steel
- Integral stainless steel pivoting by-pass door allowing clear line of sight through to outlet, c/w stainless steel operating rope
- Beed blasted finish to maximise corrosion resistance
- Stainless steel fixings
- Rubber gasket to seal outlet



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IMPORTANT: LIMIT OF HYDRO INTERNATIONAL SUPPLY
 THE DEVICE WILL BE HANDED TO SUIT SITE CONDITIONS
 FOR SITE SPECIFIC DETAILS AND MINIMUM CHAMBER SIZE REFER TO HYDRO INTERNATIONAL
 ALL CIVIL AND INSTALLATION WORK BY OTHERS
 * WHERE SUPPLIED
 HYDRO-BRAKE® FLOW CONTROL & HYDRO-BRAKE® OPTIMUM FLOW CONTROL ARE REGISTERED TRADEMARKS FOR FLOW
 CONTROLS DESIGNED AND MANUFACTURED EXCLUSIVELY BY HYDRO INTERNATIONAL

THIS DESIGN LAYOUT IS FOR ILLUSTRATIVE PURPOSES ONLY. NOT TO SCALE.

DESIGN ADVICE



The head/flow characteristics of this SHE-0072-2000-0690-2000 Hydro-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.

Hydro
International

DATE	3/2/2021 9:57 AM
SITE	21 21 1277 Lanford, Horsmere Green Lane
DESIGNER	
REF	HQT-076067

SHE-0072-2000-0690-2000
 Hydro-Brake® Optimum

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