



Greatly reduce the risk of accidental or unauthorised operation of equipment using a trapped key interlock system. Interlocks are designed to be permanently fitted to their host equipment, whether that is valves, switches or machine guards.

In this section you will find:

Lever Operated Interlocks
Handwheel Interlocks
Machine Guard Interlocks

Overview

Total Lockout are the sole UK supplier of Alcatraz Interlocks who are specialists in valve safety products, the design and manufacturing of mechanical interlocks and machine guarding systems. Interlocks specification below:

- Solid and compact construction with a minimum of moving parts
- Stainless steel AISI 316 material, electro polished
- Easy to install with smooth operation
- Transferable lock portions
- Fire safe in accordance with the API 607
- Tested on functioning in low temperatures
- Maintenance free, no grease necessary
- Self closing AISI 316 weather and dust protection caps on keyholes

ALCATRAZ INTERLOCKS

Valve Interlocking Gate & Globe Valves (Handwheel)

Integral multi turn (type DML/SML) valve interlocks fit on all types of handwheel operated valves, such as gate, globe and all gear operated valves.

The interlocks are easy to install, even when the valve is in a live process. They are mounted on multi turn valves to interlock the open and/or closed position of the valve. Only if both keys are inserted into the lock portions can the valve be operated. The first key can only be released in the fully open position, the other key can only be released in the fully closed position.

Types of Valve Locks available

SMLO: single key integral multi turn valve lock, locked open
SMLC: single key integral multi turn valve lock, locked closed
DML: double key integral multi turn valve lock, locked open and closed

Interlock Dimensions

DML1: 163 x 123 x 100 mm (L x W x H)
DML2: 199 x 159 x 135 mm (L x W x H)
excl. wheel and mounting bracket (depending on valve size)



Valve Interlocking Ball & Butterfly (Lever Operated)

Integral quarter turn (DQL/SQL) valve lock fits on all type of lever operated valves/quarter turn valves such as ball valves, plug valves, 3-way ball valves, butterfly valves and even instrument valves. They are mounted on 90° rotating valves to interlock the locked open and/or locked closed position of the valve. Only if both keys are inserted in the lock portions the valve can be operated. The first key can only be released in the fully open position, the other key can only be released in the fully closed position.

Typical applications include changeover valves (ball), pressure safety relief valves, loading and unloading of pig traps and sampling devices. Also 180° and 270° rotation are possible as an option.

Types of Valve Locks available

SQLO: Alcatraz single key integral quarter turn valve lock, locked open
SQLC: Alcatraz single key integral quarter turn valve lock, locked closed
DQL: Alcatraz double key integral quarter turn valve lock, locked open and closed

Interlock Dimensions

120 x 165 x 100 mm (L x W x H)
excl. lever and mounting bracket (depending on valve size)



For pricing, please see our website or contact us to request a quotation.

Pig Launcher & Receiver Interlocks

Closure door lock is designed to suit all types of launcher and receiver end-closure doors.

Only the insertion of a dedicated key enables the door to be opened.

Used in conjunction with valve interlocks fitted to various valves including drain valves, vent valves and mainline valves.



Sequence Control Units

These control units are designed to host keys which are used in more complex, non-linear operating procedures where, for example the isolation procedure may differ from the de-isolation procedures.

Commonly used as part of pig launcher receiver operations.

The unit ensures that only the correct key is released for use at the correct stage in the procedure.

Small Valves

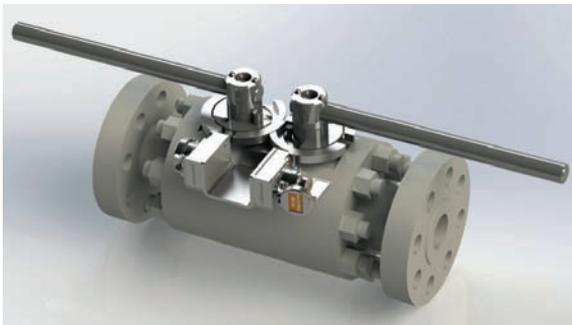
Generally used for lever operated valves where the size of the valve is very small, a special design interlock is used.

Unlike the DQL/SQL, these interlocks are much smaller in weight and mass to ensure no damage is caused to the valve.

Ideal for valves 1-1/2" and below.



Double Block and Bleed Valves



A bespoke design of valve interlock incorporating shoot bolt interlocks which interface with the valve lever operation ensure that double block and bleed valves can be incorporated into any critical operating procedure.

The larger DBB valves have wheel operators, the DML/SML interlock can be used to achieve the same operating sequence.

Motor Operated Valves

For larger valves which are fitted with motor actuators, the interlock is designed to ensure that the valve can only be operated at the correct time in the operating sequence.

The interlock comprises up to 3 elements including switch control interlock, manual override interlock, and valve position interlock.



ALCATRAZ INTERLOCKS

Our expertise as experienced engineers allows us to offer design capability for the most complex procedures and host equipment. In doing so, we can design out complexity and design-in simplicity and integrity.

We will provide you with fast, accurate unbiased advice and opinions on your application(s) and we offer this service free of charge.

For pricing, please see our website or contact us to request a quotation.



Our range of portable power tools are designed to take the hard work out of operating manual valves, sluice gates and penstocks. A program of valve exercising is essential to keeping valves in good working order and identifying maintenance needs.

In this section you will find:

Pneumatic Valve Actuators
Electric Valve Actuators
Battery Powered Valve Actuators
Petrol Valve Actuators

Modec Portable Valve Actuators



Modec Portable Valve Actuators are a must have tool to assist operators in their daily plant operations. They provide more safety and convenience to the personnel performing their duties, especially to open and close manual valves in oil refineries, chemical and power plants, water and wastewater facilities and paper mills.

HL83 Pneumatic Portable Valve Actuator

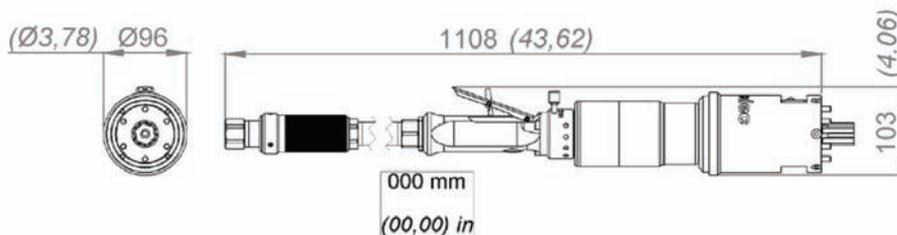
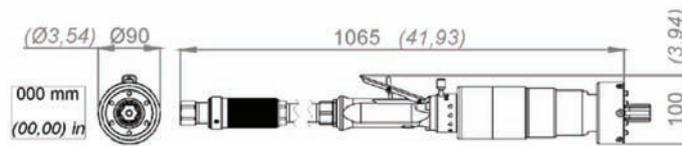
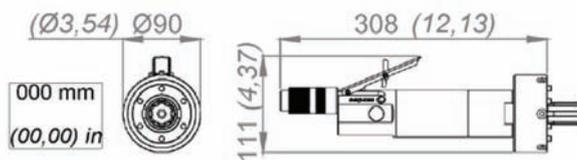
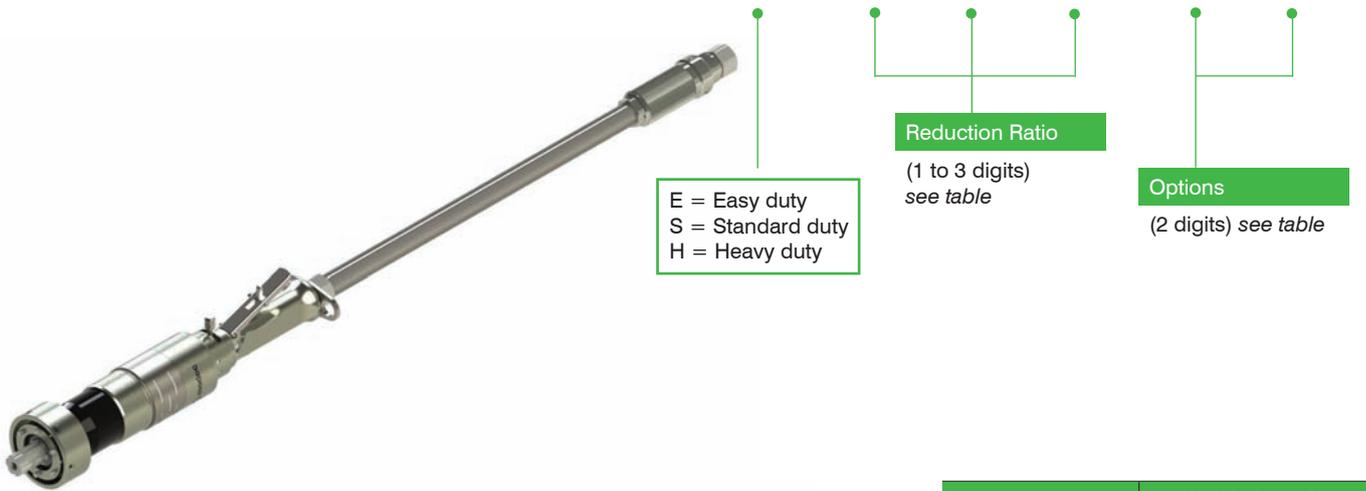
Modec Pneumatic Portable Valve Actuators are the most compact, light and powerful. They offer a wide range of torque output and can be used in all environments, including classified hazardous areas.

ATEX II 2 GD c IIC T6 to T4 certified will not generate heat, sparks or smoke.

IMPORTANT NOTICE



For your own comfort & safety, please carefully read the user guide prior to using the portable valve air-actuator



	Weight kg (lb)
HL83E	2,2 (4,9)
HL83S	6,5 (14, 3)
HL83H	8,4 (18, 5)

Watt > Horse Power W x 0,001341 = HP	Newton Meter > Foot Pound Nm x 0,7376 = lb.ft	Millimeter > Inch mm x 0,03937 = in	Kv > HP Kv x 0,07 = HP
Bar > Pound/Square Inch Bar x 14,5 = psi	Normo Liter/Minute > Standard Cube Feet/Minute NL / min x 0,03531 = scfm	Kilogramme > Pound Kg x 2,205 = lb	

Performance

Straight or with RA30	Free speed (rpm)			Max torque (Nm (ft lb))			Starting torque (Nm (ft lb))			Options available				
	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	01	02	03	04	05
HL83E-023	500	530	560	13 (10)	17 (13)	21 (15)	10 (7)	14 (10)	17 (13)	▶				
HL83E-054	220	230	240	31 (23)	39 (29)	49 (36)	25 (18)	31 (23)	39 (29)	▶				
HL83S-035	230	250	270	100 (74)	120 (89)	145 (107)	80 (59)	96 (71)	116 (85)	▶		▶	▶	
HL83S-060	130	140	150	170 (125)	200 (150)	250 (180)	136 (100)	160 (120)	200 (150)	▶		▶	▶	
HL83H-169	46	50	54	380 (280)	450 (330)	570 (420)	304 (220)	360 (270)	450 (340)		▶	▶		▶

With RA20 right angle head	Free speed (rpm)			Max torque (Nm (ft lb))			Starting torque (Nm (ft lb))			Options available				
	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	01	02	03	04	05
HL83E-023	380	400	420	18 (13)	22 (16)	28 (21)	14 (10)	18 (13)	22 (16)	▶				
HL83E-054	160	170	180	41 (30)	52 (38)	65 (48)	33 (24)	42 (31)	52 (38)	▶				
HL83S-035	170	180	190	120 (90)	160 (120)	190 (140)	96 (71)	130 (95)	150 (110)	▶			▶	
HL83S-060	100	105	115	220 (160)	270 (200)	300 (240)	180 (130)	220 (160)	260 (190)	▶			▶	
HL83H-169	Not available													

With banjo head BJH01	Free speed (rpm)			Max torque (Nm (ft lb))			Starting torque (Nm (ft lb))			Options available				
	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	01	02	03	04	05
HL83E-023	120	130	140	54 (40)	65 (48)	82 (60)	52 (38)	64 (47)	72 (53)					
HL83E-054	52	56	60	125 (92)	150 (110)	190 (140)	115 (84)	150 (110)	180 (130)	▶				
HL83S-035	57	62	67	350 (260)	430 (320)	530 (390)	280 (210)	340 (250)	420 (310)	▶				
HL83S-060	Not available													
HL83H-169	Not available													

With banjo head BJH02	Free speed (rpm)			Max torque (Nm (ft lb))			Starting torque (Nm (ft lb))			Options available				
	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	4 bars (58 psi)	5 bars (72 psi)	6,2 bars (90 psi)	01	02	03	04	05
HL83E-023	160	170	180	40 (30)	49 (36)	62 (46)	32 (24)	39 (29)	50 (37)	▶				
HL83E-054	70	75	80	95 (70)	115 (84)	145 (110)	76 (56)	92 (68)	115 (84)	▶				
HL83S-035	75	82	90	260 (190)	320 (240)	400 (290)	210 (155)	260 (190)	320 (240)	▶			▶	
HL83S-060	44	48	52	450 (330)	550 (400)	680 (500)	360 (270)	440 (320)	540 (400)	▶			▶	
HL83H-169	Not available													

For pricing, please see our website or contact us to request a quotation.

JA73 Electric Portable Valve Actuator

Thanks to their long life batteries, modtec electric portable valve actuators are able to deliver a high power for more than 30 minutes. This means they are not dependent on an energy source (electric plug or compressed air network) and can operate freely anywhere.



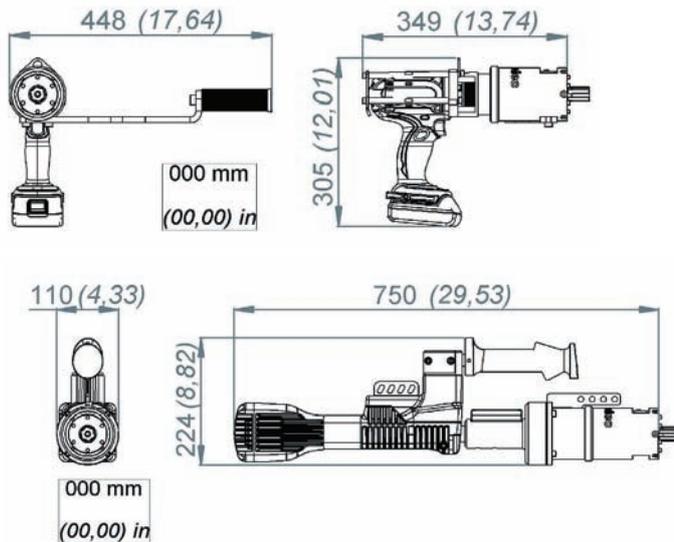
Extremely robust, they have an integrated clutch system which protects the operator and the equipment, even if a valve is completely blocked. The power limiter (available for all the Standard and Heavy duty models) and the torque limiter (available for Easy duty models) mean you can adapt the tool to any configuration and further improve user safety.



E = Easy duty
S = Standard duty
H = Heavy duty

Rapport De Reduction
(1 to 3 digits)
see table

Options
(2 digits) see table



Model	Weight kg (lb)
JA73E	6,9 (15,2)
JA73S/E	10,1 (22,3)

Watt > Horse Power W x 0,001341 = HP	Newton Meter > Foot Pound Nm x 0,7376 = lb.ft	Millimeter > Inch mm x 0,03937 = in	Kv > HP Kv x 0,07 = HP
Bar > Pound/Square Inch Bar x 14,5 = psi	Normo Liter/Minute > Standard Cube Feet/Minute NL / min x 0,03531 = scfm	Kilogramme > Pound Kg x 2,205 = lb	

Performance

Straight or with RA30	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
JA73E-005	95	15 (11)	15 (11)	➔	➔	➔
JA73E-018	26	64 (47)	64 (47)	➔	➔	➔
JA73S-077	110	150 (110)	120 (89)	➔	➔	➔
JA73S-132	63	250 (180)	200 (150)	➔	➔	➔
JA73H-309	27	590 (435)	470 (350)	➔	➔	➔

With banjo head BJH01	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
JA73E-005	24	60 (44)	60 (44)	➔	➔	➔
JA73E-018	7	250 (180)	250 (180)	➔	➔	➔
JA73S-077	27	590 (435)	470 (350)	➔	➔	➔
JA73S-132	Not available					
JA73H-309						

With banjo head BJH02	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
JA73E-005	32	45 (33)	45 (33)	➔	➔	➔
JA73E-018	9	190 (140)	190 (140)	➔	➔	➔
JA73S-077	36	440 (320)	350 (260)	➔	➔	➔
JA73S-132	21	760 (560)	600 (440)	➔	➔	➔
JA73H-309	Not available					

Technical Data	Battery 36V 4Ah	Battery 43, 2V 9Ah	Battery 43, 2V 17, 4Ah
JA73E	20 min		
JA73S		15 min	35 min
JA73H		15 min	35 min
Charging time	1 hr 20	5 hr	8hr
Weight (kg (lb))	1,3 (2,9)	4,2 (9,3)	5,9 (13)
Reference	BAT140	BAT400	BAT700



Batteries

The Electric Portable Actuators use high performance batteries for greater autonomy. The Easy Duty electric actuators come **with** two batteries and a charger. The batteries are inserted into the tool's handle.



The Standard duty and Heavy duty electric actuators come **without** a battery – both battery and charger need to be ordered separately. These batteries come with a light, comfortable harness for use during transport or when using the actuator.

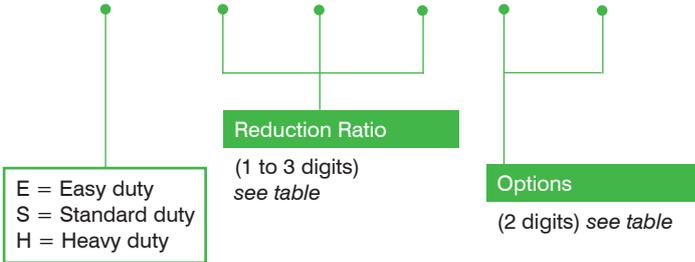
For pricing, please see our website or contact us to request a quotation.

PY68 Gas Portable Valve Actuator

Modec Gas Portable Valve Actuators can be used in total autonomy – the only limit being the available petrol supply. They are particularly suitable for use in remote outdoor places.

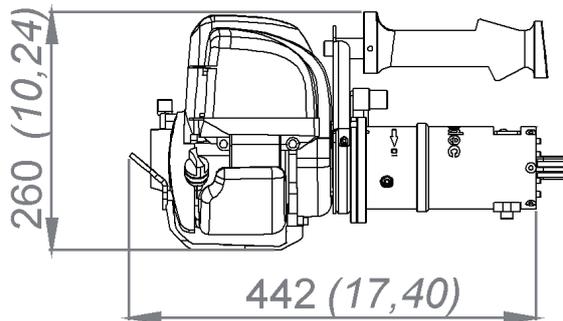
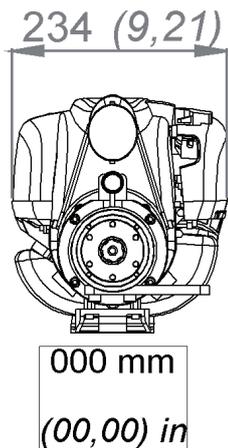


Extremely robust, Modec’s gas portable valve actuator has an integrated clutch system which protects the operator and the equipment, even if a valve is completely blocked.



Model	Weight kg (lb)
PY68E	10 (22)
PY68S	10,3 (22,7)
PY68H	10,3 (22,7)

*Dry weight
 Gas tank capacity: 0.5 l (0.13 US gal)



Watt > Horse Power W x 0,001341 = HP	Newton Meter > Foot Pound Nm x 0,7376 = lb.ft	Millimeter > Inch mm x 0,03937 = in	Kv > HP Kv x 0,07 = HP
Bar > Pound/Square Inch Bar x 14,5 = psi	Normo Liter/Minute > Standard Cube Feet/Minute NL / min x 0,03531 = scfm	Kilogramme > Pound Kg x 2,205 = lb	

Performance

Straight or with RA30	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
PY68E-031	305	55 (41)	41 (30)	➔	➔	➔
PY68S-087	100	140 (100)	115 (85)	➔	➔	➔
PY68S-148	63	230 (170)	195 (145)	➔	➔	➔
PY68H-293	32	470 (350)	385 (285)	➔	➔	➔

With banjo head BJH01	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
PY68E-031	75	220 (160)	160 (120)	➔	➔	➔
PY68S-087	27	550 (400)	460 (340)	➔	➔	➔
PY68S-148	Not available					
PY68H-293						

With banjo head BJH02	Free speed (rpm)	Max torque (Nm (ft lb))	Starting torque (Nm (ft lb))	Options available		
				02	03	05
PY68E-031	100	165 (120)	120 (90)	➔	➔	➔
PY68S-087	36	410 (300)	345 (255)	➔	➔	➔
PY68S-148	21	700 (520)	585 (430)	➔	➔	➔
PY68H-293	Not available					

Scapin Portable Actuators

Scapin's portable devices are conceived, designed and approved for handling sluice gates, i.e. mobile locking systems along rivers or water flows, to control and regulate their flow amount. Practical, light weight and reliable and compliant with safety legislation. Internal clutch and adjustable anti-rotation pin system prevents accidental rotation.



Portable Valve Actuators represent the easiest, fastest and most efficient method to operate sluice gates and penstock valves when no electrical power is available, without requesting any physical effort from the operators.

With the goal to offer a comprehensive system, a wide set of accessories are available; these can be either standard or made-to-measure so as to solve all problems related to usage on valves, manual gearbox reducers, and emergency operations on electric actuators of any brand.

APB60N Portable Battery Operated Model

APB60N is a modern portable battery operated system that, coupled to manual operation units, makes it possible to handle penstock valves and sluice gates without any physical effort from the operators.

It is recommended for emergency operations when no electrical power is available. It can be used in any position (vertical or horizontal) and for a long period, as it features a 36v battery.



Specification

Max Torque:	68Nm
Continuous Torque:	55Nm
Output Speed:	125rpm
Engine Speed:	19700 rpm
Reduction Ratio:	3,5/1 + 50/1
Engine Power:	1100 Watt
Battery:	Hitachi 36v
Dimensions:	420 x 220 x 280(h) mm
Weight:	9kg incl. battery
Drive Adaptor:	Q24 x 24 x 5(h)mm

For pricing, please see our website or contact us to request a quotation.

APB100N Portable Engine Operated Model

Compact, light, quick, reliable, the model APB100N is a portable engine operated actuation system that, coupled to manual operation units, makes it possible to handle medium sized sluice-gates quickly and safely.

With a weight of approximately 12kg and a modern Honda GX25 46, this model can be used in either horizontal or vertical orientation and guarantees an impressive performance. It's the ideal tool for the water treatment industry.



Specification

Max Torque:	105Nm
Continuous Torque:	60Nm
Output Speed:	104rpm
Engine Speed:	8000 rpm
Reduction Ratio:	77/1
Engine Power:	0,72 kW (1.0 HP)
Tank Capacity:	0,58 litres
Consumption:	0,54 l/h
Dimensions:	515 x 250 x 313(h) mm
Weight:	12kg
Drive Adaptor:	Q24 x 24 x 5(h)mm

APB140N Portable Engine Operated Model

This top of the range model is a high performance portable engine operated valve actuator that can handle, even under heavy conditions, average and large size sluice gates.

With a maximum torque of 147Nm achieved via the Honda GX35 4T engine, this actuator is the ultimate solution for all gate valve, sluice gates and penstocks that cannot be electrically fed, therefore representing a true alternative to fixed actuation systems.



Specification

Max Torque:	147Nm
Continuous Torque:	96Nm
Output Speed:	110rpm
Engine Speed:	8500 rpm
Reduction Ratio:	77/1
Engine Power:	1,0 kW (1.3 HP)
Tank Capacity:	0,63 litres
Consumption:	0,71 l/h
Dimensions:	526 x 250 x 313(h) mm
Weight:	13kg
Drive Adaptor:	Q24 x 24 x 5(h)mm

Portable Electric Operated Model

The EVA1 & EVA6 Electric Torque Multiplier is a hand held, non-impacting electrically driven power tool, designed to apply torque. Ideal for applications of low to medium requirements and high spindle speed.

Torque is controlled by adjusting the torque setting dials. Corresponding settings and torques are determined using the calibration certificate provided.



Technical Data	EVA1 Model	EVA6 Model
Output Square Drive (Male)	3/4" (19.05mm)	3/4" (19.05mm)
Direction	Forward & Reverse	Forward & Reverse
Torque Accuracy	+/- 10%	Torque Accuracy
Minimum Output Torque	20 Nm (15 ft lb)	150 Nm (110.6 ft lb)
Maximum Output Torque	106 Nm (78.17 ft lb)	550 Nm (110.6 ft lb)
Speed	76 rpm (Single)	21 rpm
Power Supply Voltage	100V or 240V (Dependant on Model Purchased)	100V or 240V (Dependant on Model Purchased)
Electric Motor Input Power	850 Watts	850 Watts
Electric Motor Output Power	480 Watts	480 Watts
Noise	Less than 80 dB(A)	Less than 80 dB(A)
Vibration	Vibration level at handle does not exceed 2.5m/sec	Vibration level at handle does not exceed 2.5m/sec
Tool Weight	4.5 Kg (9.93 lbs)	4.5 Kg (9.93 lbs)

PVA1 Portable Pneumatic Operated Model

The PVA1 Pneumatic Torque Wrench is a hand held, non-impacting air driven power tool designed to open and close large valves, penstocks and sluice gates.

This tool can provide constant valve wheel driving throughout the full stroke of the valve. It doesn't matter if the valve has a reduction gearbox or direct drive hand wheel.

Torque is controlled by regulating air pressure via a Lubro control unit.



Technical Data	PVA1 Model
Output Square Drive (Male)	3/4" (19.05mm)
Direction	Forward & Reverse
Minimum Output Torque	20 Nm (15 ft lb)
Maximum Output Torque	100 Nm (73.74 ft lb)
Speed	290 rpm (Single)
Air Consumption	19 litres/second (40 cfm)
Maximum Air Pressure	7.2 bar (105 psi)
Noise	Less than 85 dB(A)
Vibration	Vibration level at handle does not exceed 2.5m/sec
Tool Weight	2.5 Kg (5.52 lbs)

Accessories

Transport Cases

To maintain optimum performance and durability, actuators need to be stored in the right conditions. As well as providing protection, these boxes are also ideal for transporting all the equipment to sites and minimizing the risk of misplacing any parts.

Extremely robust, with wheels and handles, these transport and storage cases are designed to order so that all the equipment fits snugly into a thick, pre-cut protective foam.

Available in four exterior sizes, the cases are adapted to accommodate the required equipment by cutting the protective foam to measure.



Air Filtration, Pressure Regulation and Lubrication Units (FRL)

Pneumatic Portable Valve Actuators require dry, clean and properly lubricated air in order to work effectively. The FRL unit filters, dries and lubricates the compressed air, guaranteeing that the motor operates as required. It also controls the air supply pressure, which in turn controls the actuator's performance (maximum torque).

The FRL should be positioned less than 5 metres away from the tool. When selecting the FRL, check that it has a flow capacity suitable for the actuator's requirement.

We are able to offer complete range of FRL units that are compact, robust, adapted to the constraints of work sites and easy to connect.



Digital Revolution Counter

The digital revolution counter adds up the turns in one direction and subtracts them in the other direction so that the operator always knows where he is in relation to the starting point. It also measures and indicates the rotating speed.

It can be easily configured to adapt to the different actuator heads available (right angle or ringtype). Available for the HL83H, PY68 and JA73 models.



Torque Limiter

The torque limiter for Modtec portable valve actuators means you can disconnect the motor section from the gear box section when the torque limit is reached. No torque is thereafter applied by the actuator.

The operator can set the torque limit within a +/- 40% range of the original value.

The torque limiter option is available for the HL83S and H models, as well as for the PY68 and JA73S and H models.



For pricing, please see our website or contact us to request a quotation.

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2.3. Orders can be accepted verbally when a means of payment is provided e.g. credit/debit card or PayPal transfer.

2.4. If a customer wishes to receive credit terms, a formal purchase order must be provided which displays the Customer invoicing and delivery address and a purchase order number.

2.5. In advance of granting credit terms, an account application form must be completed and returned to Total Lockout (Safety) Ltd. Credit terms are available subject to status.

2.6. It is the responsibility of the purchaser to ensure that the products being purchased are suitable for their designated purpose. If the purchaser has any uncertainty in this respect they can discuss this with Total Lockout (Safety) Ltd before placing an order. Total Lockout (Safety) Ltd can provide general guidance but accept no responsibility for the product failing to fulfil the purpose for which it was purchased.

2.7. We may refuse to accept an order:

2.7.1. Where goods are not available;

2.7.2. Where we cannot obtain authorisation for your payment;

2.7.3. If there has been a pricing or product description error; or

2.7.4. If you do not meet any eligibility criteria set out in our terms and conditions.

3. PRICING

3.1. All prices exclude VAT. The VAT/GST cost will be calculated, if applicable, at the prevailing rate at the time of the transaction and displayed in the basket checkout area.

3.2. Where we charge separately for packing, carriage and insurance and other relevant charges, the appropriate rates are set out in our specified pricing structure shown elsewhere on our website(s).

3.3. Our prices are reviewed periodically. The most up to date prices will be those published on our website(s).

4. RETENTION TO TITLE

4.1. Title to the goods remains with Total Lockout (Safety) Ltd until payment in full has been received.

5. INTEREST ON LATE PAYMENT

5.1. We understand and will exercise our statutory right to claim interest and compensation for debt recovery costs under the late payment legislation if we are not paid in accordance with our agreed terms.

6. BESPOKE GOODS

6.1. Orders for bespoke goods especially padlocks will incur a 100% cancellation charge within 24 hours of placing your order. This includes padlocks/keys to a specific requirement including keyed alike and master & differ suites. Goods can only be returned due to damage or fault incurred prior to delivery to the purchaser.

7. DELIVERY POLICY

7.1. Goods offered for sale may or may not be held in stock. After an order is received by The Company, if the goods are not in stock an order acknowledgment will be sent to the customer advising estimated delivery date.

7.2. Where goods are available from stock, they will be packed and shipped within 24 hours of receiving the order and cleared payment.

7.3. The Company uses a variety of delivery service companies. These will be chosen based on the most expedient, reliable and cost-effective method of transportation.

7.4. When requested by the customer, tracking information will be provided.

7.5. Costs for packing and delivery are not included in the item unit prices.

7.6. The Customer is at liberty to arrange their own transport of the goods. In such cases, the goods are sold on an Ex-Works basis.

8. CANCELLATION AND RETURNS POLICY

8.1. If you wish to cancel your order:

8.1.1. you can notify us by email to sales@totallockout.com before we have dispatched the goods to you; or

8.1.2. where goods have already been dispatched to you, by returning goods to us in accordance with clause 8.2 below.

8.2. You can return goods you have ordered from us for any reason at any time within 14 days of receipt. A handling

charge of 12.5% of the invoiced value will be applied. The costs of returning goods to us shall be borne by you.

8.3. If the goods are being returned due to fault or damage, the cost of return will be borne by The Company.

8.4. Upon receipt of the goods we will give you a refund of the amount paid or an exchange credit as required.

8.5. The rights to return the goods to us as referred to in clause 8.2 will not apply in the following circumstances:

8.5.1. In the event that the product has been used.

8.5.2. In the event that goods are bespoke, made to order.

8.6. The provisions of this clause 8.0 do not affect your statutory rights.

9. GUARANTEE

9.1. Goods sold by The Company carry the manufacturers guarantee against failure. In most cases this is 12 months from the date of delivery. In the case of Master Lock products, many carry their lifetime guarantee. The Company undertake to replace the product or credit to sale cost of the product. The Company shall not be responsible for the failure of goods due to acts, omissions negligence by the purchaser or any other individuals having access to the goods.

10. LICENCE

10.1. You are permitted to print and download extracts from this catalogue and our websites for your own use on the following basis:

10.1.1. No documents or related graphics on our website(s) are modified in any way;

10.1.2. No graphics on our websites are used separately from accompanying text; and

10.1.3. Any of our Copyright and trade mark notices and this permission notice appear in all copies.

10.2. Unless otherwise stated, the Copyright and other intellectual property rights in all material on our website(s) (including without limitation photographs and graphical images) are owned by us or our licensors. For the purposes of these terms and conditions, any use of extracts from our website(s) other than in accordance with clause 10.1 above for any purpose is prohibited. If you breach any of the terms in these terms and conditions, your permission to use our website(s) automatically terminates and you must immediately destroy any downloaded or printed extracts from our website(s).

10.3. Subject to clause 10.1, no part of our website(s) may be reproduced or stored in any other website or included in any public or private electronic retrieval system or service without our prior written permission.

10.4. Any rights not expressly granted in these terms are reserved.

11. SERVICE ACCESS

11.1. While we endeavour to ensure that our Website is normally available 24 hours a day, we will not be liable if for any reason our website(s) is unavailable at any time or for any period.

11.2. Access to our website(s) may be suspended temporarily and without notice in the case of system failure, maintenance or repair or for reasons beyond our control.

12. VISITOR MATERIAL AND CONDUCT

12.1. Other than personally identifiable information, which is covered under the Privacy Policy, any material you transmit or post to our website(s) will be considered non-confidential and non-proprietary. We will have no obligations with respect to such material. We and our nominees will be free to copy, disclose, distribute, incorporate and otherwise use such material and all data, images, sounds, text and other things embodied therein for any and all commercial or non-commercial purposes.

12.2. You are prohibited from posting or transmitting to or from our website(s) any material:

12.2.1. That is threatening, defamatory, obscene, indecent, seditious, offensive, pornographic, abusive, liable to incite racial hatred, discriminatory, menacing, scandalous, inflammatory, blasphemous, in breach of confidence, in breach of privacy or which may cause annoyance or inconvenience;

12.2.2. For which you have not obtained all necessary licences and/or approvals;

12.2.3. Which constitutes or encourages conduct that would be considered a criminal offence, give rise to civil liability, or otherwise be contrary to the law of or infringe the rights of any third party, in the UK or any other country in the world; or

12.2.4. Which is technically harmful (including, without limitation, computer viruses, logic bombs, Trojan horses, worms, harmful components, corrupted data or other malicious software or harmful data).

12.3. You may not misuse the Website (including, without limitation, by hacking).

12.4. We will fully co-operate with any law enforcement authorities or court order requesting or directing us to disclose the identity or locate anyone posting any material in breach of clauses 12.2 or 12.3.

13. LINKS TO AND FROM OTHER WEBSITES

13.1. Links to third party websites on our websites are provided solely for your convenience. If you use these links, you leave our website(s). We have not reviewed all of these third party websites and do not control and are not responsible for these websites or their content or availability. We therefore do not endorse or make any representations about them, or any material found there, or any results that may be obtained from using them. If you decide to access any of the third party websites linked to our website(s), you do so entirely at your own risk.

13.2. If you would like to link to our website(s), you may only do so on the basis that you link to, but do not replicate, the home page of our website, and subject to the following conditions:

13.2.1. you do not remove, distort or otherwise alter the size or appearance of the Total Lockout (Safety) Ltd logo;

13.2.2. you do not create a frame or any other browser or border environment around our website;

13.2.3. you do not in any way imply that we are endorsing any products or services other than our own;

13.2.4. you do not misrepresent your relationship with us nor present any other false information about us;

13.2.5. you do not otherwise use any Total Lockout (Safety) Ltd trademarks displayed on our website(s) without our express written permission;

13.2.6. you do not link from a website that is not owned by you; and

13.2.7. your website does not contain content that is distasteful, offensive or controversial, infringes any intellectual property rights or other rights of any other person or otherwise does not comply with all applicable laws and regulations.

13.2.8. We expressly reserve the right to revoke the right granted in this clause 13.2 for breach of these terms and to take any action we deem appropriate.

13.3. You shall fully indemnify us for any loss or damage we, or any of our group companies may suffer or incur as a result of your breach of clause 13.2.

14. REGISTRATION

14.1. To register with Total Lockout (Safety) Ltd you must be over eighteen years of age.

14.2. Each registration is for a single user only. We do not permit you to share your user name and password with any other person nor with multiple users on a network.

14.3. Responsibility for the security of any passwords issued rests with you and if you know or suspect that someone else knows your password, you should contact us immediately.

14.4. We may suspend or cancel your registration immediately at our reasonable discretion or if you breach any of your obligations under these terms and conditions.

15. DISCLAIMER

15.1. While we endeavour to ensure that the information on our website(s) is correct, we do not warrant the accuracy and completeness of the material on our website(s). We may make changes to the material on our website(s), or to the products and prices described in it, at any time without notice. The material on our website(s) may be out of date, and we make no commitment to update such material.

15.2. The material on our website(s) is provided "as is" without any conditions, warranties or other terms of any kind. Accordingly, to the maximum extent permitted by law, we provide you with our website(s) on the basis that we exclude all representations, warranties, conditions and other terms (including, without limitation, the conditions implied by law of satisfactory quality, fitness for purpose and the use of reasonable care and skill) which but for these terms and conditions might have effect in relation to our website(s).

16. LIABILITY

16.1. We, any other party (whether or not involved in creating, producing, maintaining or delivering our website(s)), and any of our group companies and the officers, directors, employees, shareholders or agents of any of them, exclude all liability and responsibility for any amount or kind of loss or damage that may result to you or a third party (including without limitation, any direct, indirect, punitive or consequential loss or damages, or any loss of income, profits, goodwill, data, contracts, use of money, or loss or damages arising from or connected in any way to business interruption, and whether in tort (including without limitation negligence), contract or otherwise) in connection with our website(s) in any way or in connection with the use, inability to use or the results of use of our website(s), any websites linked to our website(s) or the material on such websites, including but not limited to loss or damage due to viruses that may infect your computer equipment, software, data or other property on account of your access to, use of, or browsing our website(s) or your downloading of any material from our website(s) or any websites linked to our website(s).

16.2. Nothing in these terms and conditions shall exclude or limit our liability for (i) death or personal injury caused by negligence (as such term is defined by the Unfair Contract Terms Act 1977); (ii) fraud; (iii) misrepresentation as to a fundamental matter; or (iv) any liability which cannot be excluded or limited under applicable law.

16.3. If your use of material on our website(s) results in the need for servicing, repair or correction of equipment, software or data, you assume all costs thereof.

16.4. You agree to indemnify us fully, defend and hold us, and our officers, directors, employees and agents, harmless from and against all claims, liability, damages, losses, costs (including reasonable legal fees) arising out of any breach of the terms and conditions by you, or your use of our website(s), or the use by any other person using your registration details.

17. GOVERNING LAW AND JURISDICTION

17.1. These terms and conditions shall be governed by and construed in accordance with English law. Disputes arising in connection with these terms and conditions shall be subject to the exclusive jurisdiction of the English courts.

17.2. We do not warrant that materials/items for sale on the Website are appropriate or available for use outside the United Kingdom. It is prohibited to access the Website from territories where its contents are illegal or unlawful. If you access our website(s) from locations outside the United Kingdom, you do so at your own risk and you are responsible for compliance with local laws.

18. MISCELLANEOUS

18.1. You may not assign, sub-license or otherwise transfer any of your rights under these terms and conditions

18.2. If any provision of these terms and conditions is found by any court of competent jurisdiction to be invalid, the invalidity of that provision will not affect the validity of the remaining provisions which shall continue to have full force and effect.

18.3. Only the parties to these terms and conditions may seek to enforce them under the Contracts (Rights of Third Parties) Act 1999.

Total Lockout (Safety) Ltd, a company registered in England and Wales, whose registered office is at 3, Warners Mill, Silks Way, Braintree, Essex, CM7 3GB, United Kingdom.

Our company registration number is 07258114

Our VAT registration number is 991 9134 84

Our contact details are as follows:

Customer Services

Total Lockout (Safety) Ltd, Unit 10, Warner Drive, Springwood Industrial Estate, Braintree, Essex, CM7 2YW

Tel: 01376 325506

Fax: 01376 347484

E-mail: contact@totallockout.com

