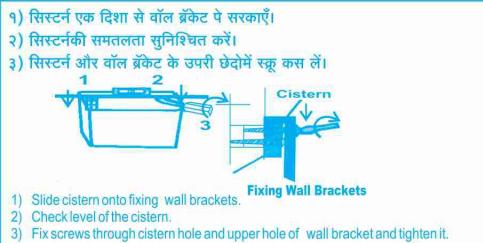
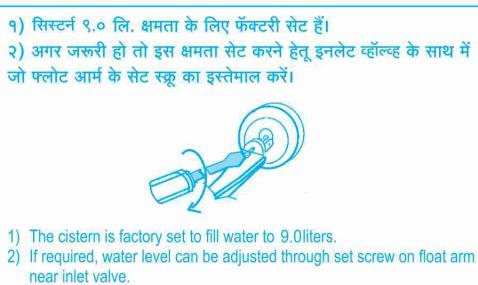
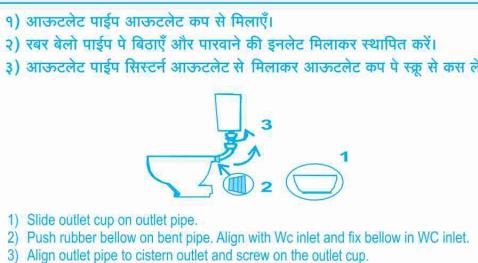


INSTALLATION (स्थापना)



Slimhide PDF

All you see is the Actuator



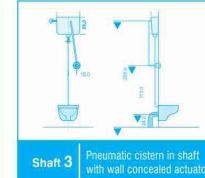
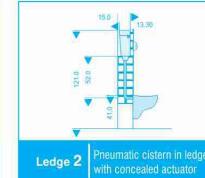
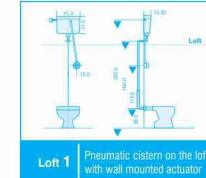
Features

- Space saving
- Dual Flush Water saving
- All components are in ABS, Acetal, EVA, HIPS and other high quality non corrosive materials

- Uses standard 1/2" pipe with 1/2 bar to 10 bar head. Does not need 3/4" pipes with 15' head or pressure lines
- Possibility of remote location
- Architectural design flexibility
- Silent operation

The Commander Slimhide Pneumatic Dual Flush * actuates a cistern up to a distance of 10 feet. It is tested for 50,000 cycles.

Applications of the Commander Slimhide Pneumatic Actuator
(All dimensions are in cms.)



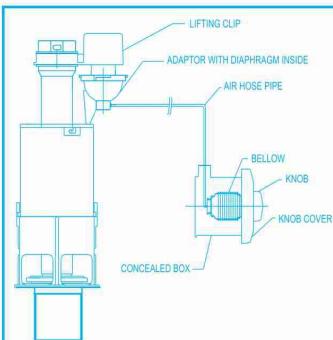
5 years warranty is for Slimhide tank only.

COMMANDER
WATER TECH

Commander Watertech Pvt. Ltd.

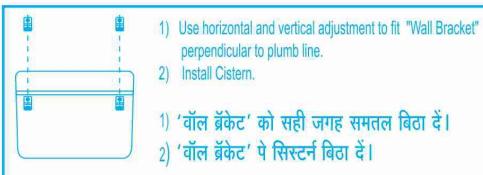
2nd Floor, Joshi Building, Saki Vihar Lake Road, Mumbai - 400 072.
TEL. : 67294600 / 01 ● FAX : 022 - 28570234
Email : customercare@commanderwatertech.com
Customer Care No. : 022 - 67294633

INSTALLATION (स्थापना)

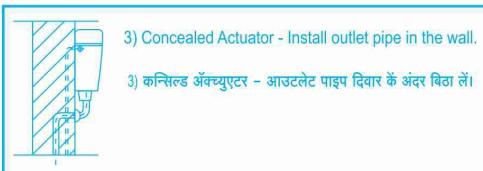


The actuator consists of which compresses air in bellow, which in turn lifts a diaphragm and piston fixed on an attachment on the outlet valve.

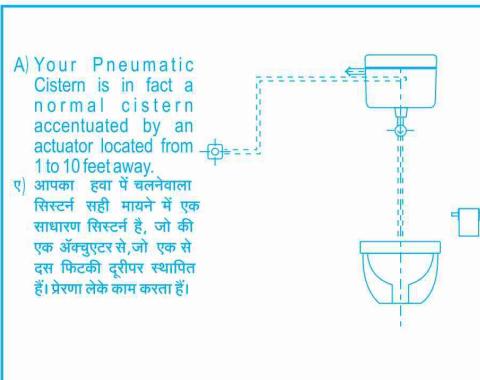
अॅक्युएटर में नॉब होता है, जिसे दबाने से बेलो में स्थित हवा पर दबाव बढ़ता है। इसी दबाव से आउटलेट क्लॉल्व के साथवाली अंटॉचमेंटमें स्थित डायफ्राम और पिस्टन उपरी दिशामें उठाएँ जाते हैं।



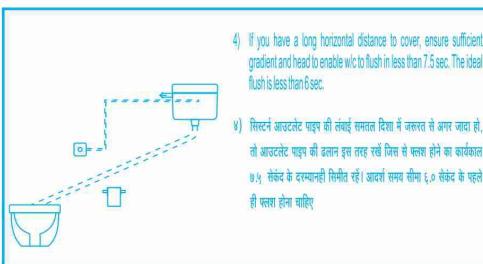
- 1) 'वॉल ब्रैकेट' को सही जगह समतल बिटा दें।
- 2) 'वॉल ब्रैकेट' पे सिस्टर्न बिटा दें।



- 3) कन्सिल्ड अॅक्युएटर - आउटलेट पाइप दिवार के अंदर बिटा दें।



A) Your Pneumatic Cistern is in fact a normal cistern accentuated by an actuator located from 1 to 10 feet away.
ऐ) आपका हवा में बलनेवाला सिस्टर्न सही मायने में एक साधारण सिस्टर्न है, जो की एक अॅक्युएटर से, जो एक से दस पिटकी दूरीपर स्थापित हैं। प्रेरणा लेके काम करता है।



- 4) If you have a long horizontal distance to cover, ensure sufficient gradient and head to enable w/c to flush in less than 7.5 sec. The ideal flush is less than 6 sec.
- 5) सिस्टर्न आउटलेट पाइप ही लंबाई समतल दिशा में जलत से भरा जाता है, तो आउटलेट पाइप ही जलत रखे रिस से फारी होने का गारंटी ४.५ सेकंड के दरमाने दिलाते हैं। आदर्श समय तीन ५.० सेकंड के लिए ही सत्ता होना चाहिए।



- B) This is Concealed actuator
वि) यह कन्सिल्ड अॅक्युएटर हैं।



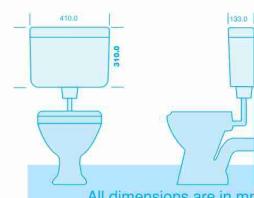
Single Flush
Slim Top Button
Smart, Classical and Slim Flush Tank

Slimhide PSF
Square Actuator
All you see is the Actuator



Features

- Quick and quiet filling
- Slim is a highly efficient & compact product
- Moulded from polymers
- Critical and functional parts moulded from engineering grade ABS, Acetal etc.
- Rigorously tested Inlet Valve for 1,00,000 cycles and Beta Valve for 50,000 cycles
- Mosquito proof cistern has a lip and an integral lock to ensure no mosquito enters the cistern



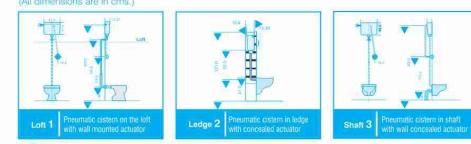
All dimensions are in mm

Features

- All components are in ABS, Acetal, EVA, PP and other high quality non corrosive materials
- Uses standard 1/2" pipe with 1/2 bar to 10 bar head. Does not need 3/4" pipes with 15 bar or pressure lines
- All parts are standardized and replaceable
- Silent operation
- Mosquito proof cistern has a lip and an integral lock to ensure no mosquito enters the cistern
- 5 years warranty with free installation guidance

The Commander Slimhide Pneumatic * actuates a cistern up to a distance of 10 feet. It is tested for 50,000 cycles.

Applications of the Commander Slimhide Pneumatic Actuator
(All dimensions are in cms.)



5 years warranty is for Slimhide tank only.



- 1) Dampen wall 2) Cut template and press template to damp wall. Match line AA' joining upper 2 holes and centre line - CL - to lines marked on wall 3) With centre punch mark centres 4) Drill or punch 4 holes of 6mm. dia through marked centres to a depth of 35 mm.

1) इच्छित दिवार गिरी कर लें। 2) टैपलेट निर्देशित रेखा में काटकर, गिरी की गयी दिवार पर रखें और रेखा उपरी दो छेदों और पारवानेकी मध्य रेखासे मिला लें। 3) सेंटर पंचों छेद सुनिश्चित करें। 4) पंच किए गए छेदों पे के चार छेद तक ड्रील मशिनसे कर लें।