

HATHORN H7

CAMERA SYSTEM

PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA



*Industry
Leading
Warranty*



*Screen Shot
Function*



*Internal
Hard Drive
64GB or
128GB*



*Compatible with
18V Milwaukee®
or Equivalent Batteries*



*Record
to USB &
HDD*



*512Hz High
Power Sonde*



*200 ft. of
Push Rod
as Standard*



*Daylight
Readable
Display*



*Self-Leveling
Camera Heads*

The new Hathorn® H7 pipe inspection system offers a municipal grade product that is aimed at the residential plumbing, contracting and home inspection markets. This all-in-one system comes equipped with your choice of 200ft. of premium cable and Hathorn DuraCAM™ camera heads, all with cool running super bright LED lights.

The H7 leads the industry with its impact resistant 7" LCD screen having twice the brightness of comparable inspection cameras in its class. It will operate in any light condition, including direct sunshine, providing stunning picture quality revealing details missed by other lateral push cameras.

The H7 allows the user to save videos and screen shots to the internal hard drive or USB, operate in three menu languages and extend your 18V external battery runtime with the built-in Hathorn® battery extender feature. It will even automatically save your videos before powering down due to a low battery. Never lose another inspection video again!

Trusted by plumbers, home inspectors and contractors all over North America to deliver rugged dependability and portability. Designed and manufactured in North America, with a full one-year warranty. Whether you are working in brutal Canadian winters or hot Arizona summers, inside or outside, a new standard for features and quality has been set with the Hathorn H7.



HATHORN®
INSPECTION CAMERAS

North America 1-866-HATHORN

International 1-905-604-7040

hathorncorp.com sales@hathorncorp.com

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Specifications

Display

Size & Type 7" (17.8cm) impact resistant daylight readable LCD
Resolution & Brightness 1024 x 600 pixels with 1,000 cd/m2

Recording, Storage & Features

Recording Options MPEG4 video (H.264 at 30fps) and JPEG screenshot
Storage Options USB, HDD or USB & HDD
USB Capacity USB 2.0 up to 32Gb
Hard Drive Capacity 64Gb SSD (standard) or 128Gb SSD (upgrade)
Menu Languages English, Spanish, French
Footage Counter Feet or meters with reset function
Sonde Frequency High power 512Hz
Push Rod 200ft. of HPDE push rod with coax core

Power

Battery Only Milwaukee® M18 18V or equivalent (not incl.)
Battery Life ~5-6hrs using 3.0Ah (when not recording & sonde off)
Battery Extender Auto dimming & auto saving
AC/DC Adapter 12V - 4.1A (included)

Weight & Dimensions

Weight without Battery 45lb (20Kg)
Dimensions (L x W x H) 33" x 19" x 16" (84cm x 48cm x 41cm)

Environmental

Water Resistance IP65 when lid closed / IP64 when lid open
Operating Temperature 14°F to 122°F (-10°C to 50°C)
Storage Temperature -4°F to 140°F (-20°C to 60°C)



Catalog #	Camera Head	Self Leveling	Rod Length	Rod Size	Min. 90° Elbow	Max. Pipe Well Lit
H7-2168-SL	1.68"	Yes	200 ft.	1/2"	3"	12"
H7-2168	1.68"	No	200 ft.	1/2"	3"	12"
H7-2143-SL	1.43"	Yes	200 ft.	1/2"	3"	10"
H7-2143	1.43"	No	200 ft.	1/2"	3"	10"
H7-2123-SL	1.23"	Yes	200 ft.	0.400" or 3/8"	2"	6"
H7-2123	1.23"	No	200 ft.	0.400" or 3/8"	2"	6"
H7-2100	1"	No	200 ft.	3/8"	1.5"	4"



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