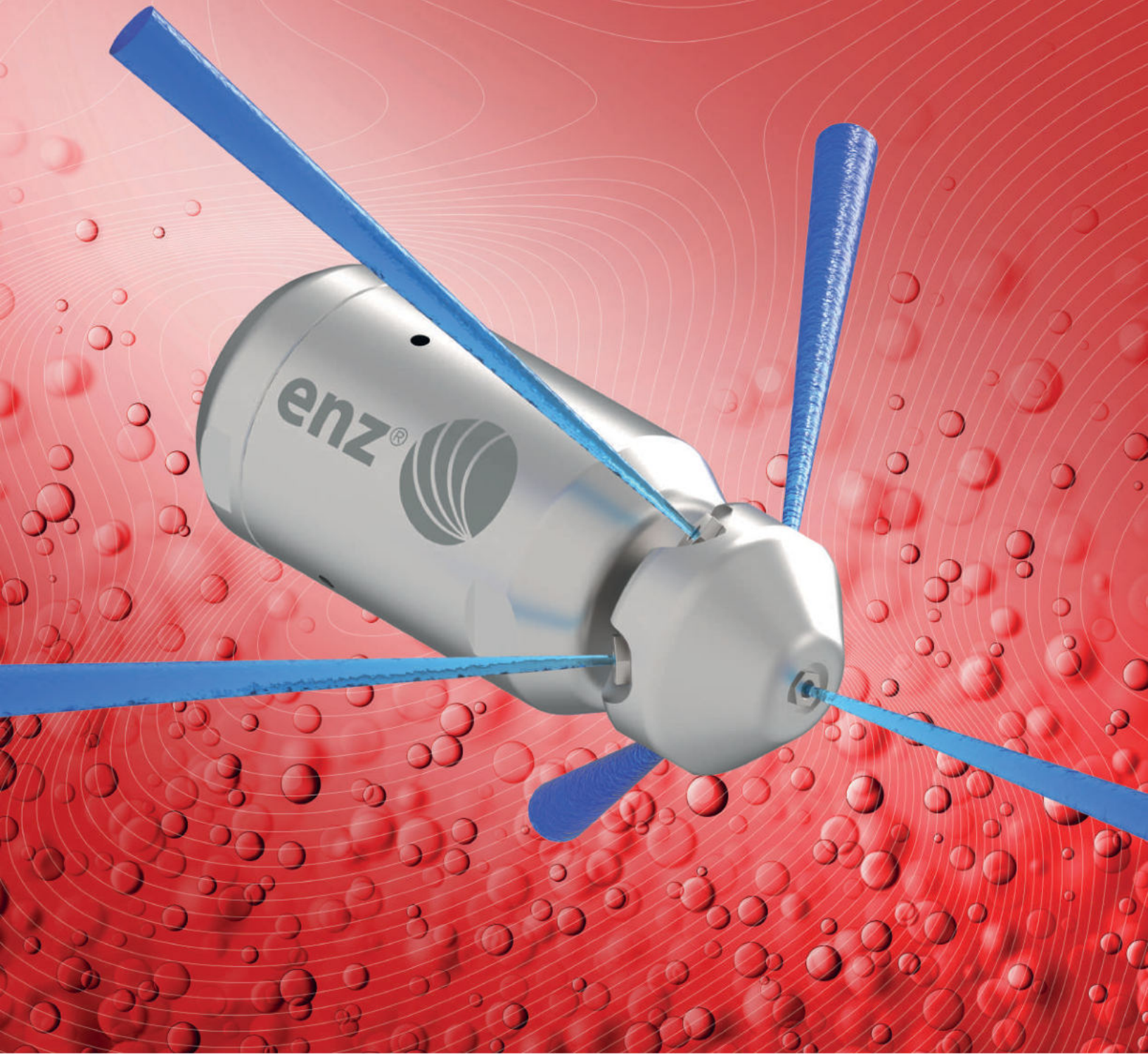


2026/27



Legend



Connecting thread (inch)



Application range (inch)



min. G/Min. at 1,450 psi | min. G/Min. at
14,500/22,000 psi



Rotating jet



Thrust jet



Front jet



Jet angle backward



Jet angle forward



Dimensions (inch)



Manual use



Automatic use



Weight (lb.)



Recycling



Maximum pressure (psi)

JetCam® 20

Cleaning, inspecting, maneuvering, and documenting in one operation!

The JetCam® 20 camera nozzle offers both optimal cleaning performance and a live image. This makes it particularly suitable for the simultaneous cleaning and inspection of public and private pipe systems. It can clean pipes from 50 – 150 mm (2 - 6"). The JetCam® camera nozzle can be guided through multiple bends (including multiple 90° bends). On top of this, its optional front jet nozzle can clear blockages, and the camera nozzle can be aimed with precision at any time via a 512 Hz locating signal (not included with basic models).

Scope of supply:

- Stainless steel hose reel with integrated control unit
- Accessory bag with complete accessory set
- JetCam® camera head
- 98 ft. (3/8") JetCam® HP hose
- Steering piece with 6-jet cleaning nozzle
- 10.1" M-300 monitor (M-200 for basic models) with 1400-nit sunlight-readable display and IP67/IP54-rated dust and water protection
- Built-in 512Hz sonde for precise location tracking (not included with basic models)
- Built-in DVR video recording (not included with basic models)



JetCam® 20, basic



					
220.04.038S-L	1/2"	2 - 6	14.6 x 17.7 x 19.1	55.5	2,300

JetCam® 20



					
220.04.038S	1/2"	2 - 6	14.6 x 17.7 x 19.1	56.6	2,300

JetCam® 40 Pro

Cleaning, inspecting, maneuvering, and documenting in one operation!

The JetCam® 40 Pro camera nozzle offers both optimal cleaning performance and a live image. This makes it particularly suitable for the simultaneous cleaning and inspection of public and private pipe systems. It can clean pipes from 50 – 150 mm (2 - 6"). The JetCam® camera nozzle can be guided through multiple bends (including multiple 90° bends). On top of this, its optional front jet nozzle can clear blockages, and the camera nozzle can be aimed with precision at any time via a 512 Hz locating signal (not included with basic models).

Scope of supply:

- Stainless steel hose reel with integrated control unit
- Accessory bag with complete accessory set
- JetCam® camera head
- 197 ft. JetCam® HP hose (1/2" or 3/8" – see product description)
- Steering piece and nozzles (6-jet standard nozzle or interchangeable nozzle set – see product description)
- 10.1" M-300 monitor (M-200 for basic models) with 1400-nit sunlight-readable display and IP67/IP54-rated dust and water protection
- Built-in 512#Hz sonde for precise location tracking (not included with basic models)
- Built-in DVR video recording (not included with basic models)



JetCam® 40 Pro, Basic

					 max
220.01.038S-L	1/2"	2 - 6	21.7 x 22.6 x 33.5	103.6	2,300
220.01.050S-L	1/2"	2 - 6	21.7 x 22.6 x 33.5	112.44	2,300
220.01.050WDS-L	1/2"	2 - 6	21.7 x 22.6 x 33.5	121.3	2,300

JetCam® 40 Pro

					 max
220.01.038S	1/2"	2 - 6	21.7 x 22.6 x 33.5	105.82	2,300
220.01.050S	1/2"	2 - 6	21.7 x 22.6 x 33.5	114.64	2,300
220.01.050WDS	1/2"	2 - 6	21.7 x 22.6 x 33.5	123.46	2,300

JetCam® 4.0

Cleaning, inspecting, maneuvering, and documenting in one operation!

The JetCam® 4.0 camera nozzle combines optimal cleaning performance with a live image and state-of-the-art technology. Connect your tablet or smartphone to the JetCam® 4.0 via the free app for Android, iOS, or Windows. Use the app to display the live image, take recordings and screenshots, add comments, and send any of these straight to the WinCan cloud!

The latest technology makes the JetCam® 4.0 particularly suitable for cleaning and inspecting public and private pipe systems. It can clean pipes from 50 – 150 mm (2 - 6"). The JetCam® camera nozzle can be guided through multiple bends (including multiple 90° bends). On top of this, its front jet nozzle can clear blockages, and the camera nozzle can be aimed with precision at any time via a 512 Hz locating signal.

Scope of supply:

- Stainless steel hose reel with connections and fittings
- Accessory bag with complete accessory set
- JetCam® camera head
- JetCam® 4.0 battery
- JetCam® 4.0 control unit
- Tablet holder
- 197 ft. JetCam® HP hose (1/2" or 3/8" – see product description)
- Steering piece and nozzles (6-jet standard nozzle or interchangeable nozzle set – see product description)
- Built-in 512#Hz sonde for precise location tracking
- Free app for Android, iOS, or Windows with integrated WinCan cloud connection



JetCam® 4.0



					
220.02.038S	1/2"	2 - 6	24.8 x 19.7 x 32.8	122	2,300
220.02.050S	1/2"	2 - 6	24.8 x 19.7 x 32.8	130	2,300
220.02.050WDS	1/2"	2 - 6	24.8 x 19.7 x 32.8	139	2,300

Monitors

Our 10.1" monitors impress with 1400 nits brightness and are perfectly suited for demanding environments thanks to their IP67/IP54 protection. The M-200 is the ideal choice for live images during pipe inspections and cleaning. For those who need more functionality, the M-300 offers high-resolution video and photo recording, an integrated documentation feature for project names and customer data, 256 GB of storage, a USB port, and a comfortable keyboard with touchpad – ensuring maximum efficiency and seamless operation.



Monitor M-200 (live image)



		
220.10111164	11.8 x 9.8 x 4.7	4.2

Monitor M-300 (live image, recording & documentation)



		
220.1012005	11.8 x 9.8 x 4.7	6.6

JetCam® Accessories

The interchangeable nozzle set from enz® consisting of a standard nozzle, KBR, HRH nozzle, and a Rotopuls allows you to solve all problems such as grease, hair roots, or incrustations in household applications. Another big advantage of JetCam® is that it saves resources on cleaning and properties no longer have to be cleaned from the outside in, rather than from the inside out.



JetCam® nozzle accessories



				
220.1001044c		KK32 4.0 forward jetting nozzle with impact guard	2.17 x 2.17 x 3.07	0.3
220.1001567		Impact guard for front jet	2.2 x 2.2 x 3.12	0.2
220.10111050		1/2" KBR rotation nozzle with extension	1.6 x 1.6 x 3.44	1.3
220.10111051		1/2" vibration nozzle with extension	1.6 x 1.6 x 3.44	1.2
220.1011708		Steering part with rotation nozzle 3/8"	18 x 1.12 x 1.12	1.5
220.1011805		Cleaning nozzle 12-jets WDS	1.44 x 1.44 x 1.68	1.3
220.1011806		1/2" HRH rotation nozzle with extension	1.6 x 1.6 x 3.44	1.3
220.1011928		Steeringpart WDS without nozzle	17.6 x 1.16 x 1.16	0.6
220.1011931		Cleaning nozzle 6-jets WDS	1.44 x 1.44 x 1.68	0.4
220.1011954		Nozzle cleaning set WDS	6.8 x 1.68 x 0.8	0.13
220.11045		JetCam® Nozzle Set	16 x 12.4 x 6	8.8

JetCam® high pressure hoses



			
220.1001361		HP-hose JetCam®, 3/8", 197 ft.	39.7
220.1001362		HP-hose JetCam®, 1/2", 197 ft.	46.3
220.1011976		Extension 65 ft. for hp-hose 1/2"	14.3
220.1001627		HP-hose JetCam®, 3/8", 197 ft., PVC, JC 40	41.9
220.1011185		HP-hose JetCam®, 3/8", 98 ft., rubber	18.2
220.1011659		HP-hose JetCam®, 1/2", 197 ft., PVC, JC	46.3

Other accessories JetCam®



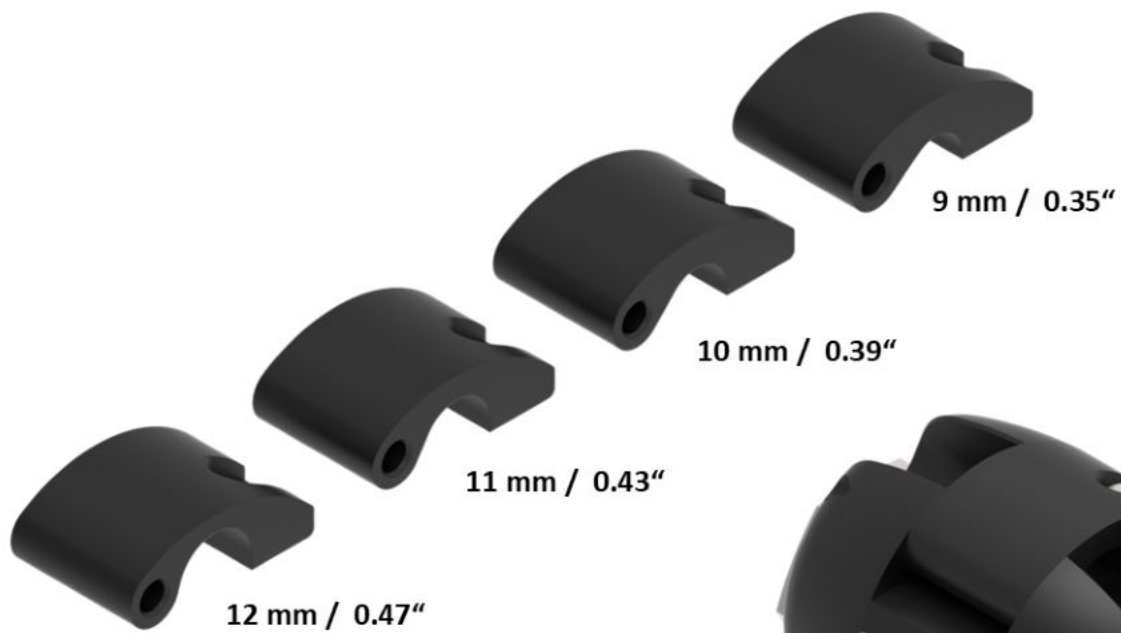
				
220.1001421		Mugel JC40 (Impact guard)	2.24 x 2.24 x 2.84	0.2
220.100396		BNC-cable	6.8 x 2 x 2	0.15
220.10111255		Power-supply 15V JC40, SS Mini	3.54 x 3.54 x 1.97	0.29
220.1011853		KK32 4.0 camera head incl. mugel	2.2 x 2.2 x 2.8	0.35
220.1011935		Extension rotation nozzle WDS	0.52 x 0.52 x 2.84	0.02
220.1011950		KK32 4.0 Impact guard for front jet	2.17 x 2.17 x 3.07	0.19



				
220.1011975		Power supply 4.0	3.2 x 5.2 x 2	0.35

Camera pull nozzles

The new camera pull nozzle from enz® is compatible with most cameras on the market. It convinces with a very high cleaning and pulling performance. Due to the loss-proof screw and cover, the nozzle is extremely user-friendly. Furthermore, the enz® camera nozzle is curved, wear-resistant and easy to handle. The application range is 80 - 250 mm (3" - 10").



Camera pull nozzles 3/8" NPT - 1/2"



								
230.050ZAN09	3/8" NPT	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZAN10	3/8" NPT	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZAN11	3/8" NPT	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZAN12	3/8" NPT	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZB09	1/2"	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZB10	1/2"	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZB11	1/2"	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600
230.050ZB12	1/2"	3 - 10	13	4 x M6	1.8 x 2.4	1.1	ok	3,600