

Made in Italy

NARDI

HARVESTING EQUIPMENT
SINCE 1980

HEADERS
TRAILERS



HEADER TRAILERS

General Catalogue EN

NARDI TRAILERS

TAKE YOUR HEADER ANYWHERE, QUICKLY AND SAFELY

EXPERIENCE SINCE 1980

With over four decades of experience and in-depth expertise in the agricultural sector, NARDI has established itself as one of the leading manufacturers of header trailers since 1980. NARDI stands for high quality and innovation. Our products are TÜV certified and comply with European standards, including homologations for France and Italy in accordance with the EU Mother Regulation.

HIGH TECHNOLOGY

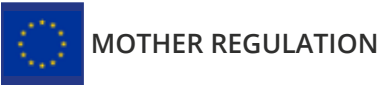
NARDI trailers are designed to provide high performance to the operator. Each component is designed to optimize the maneuverability and safety of the trailer on the road and to facilitate the loading and unloading process of the header.

COMPATIBILITY WITH ALL MODELS

NARDI trailers are equipped with UNIVERSAL SUPPORTS, compatible with several header variants and models, from the most usual wheat to the newest draper or flex.

KEEP YOUR HEAD SAFE ON THE ROAD

All NARDI trailers are built with a high-quality steel frame that ensures a high load capacity. Our trailers are homologated for speeds up to 40 km/h.



CONTENT GUIDE

COMPONENTS AND FEATURES	3
OPTIONALS	6
SINGLE AXLE TANDEM TRAILERS	7
[For headers up to 9MT / 30FT of working width]	
DOUBLE AXLE TRAILERS, FRONT STEERING AXLE	11
[For headers > 8MT / 26FT of working width]	
DOUBLE AXLE TRAILERS, FOUR STEERING WHEELS	13
[For headers > 8MT / 26FT of working width]	
FORAGE HARVESTER HEADER TRAILERS	15
TECHNICAL DATA	17
ABOUT US	19





ROBUST STEEL FRAME AND SUPPORT

UNIVERSAL SUPPORT

Standard

NARDI header transport trailers are available with universal supports compatible with all headers (corn, soybean, sunflower, and wheat) from all brands on the market. The supports can be easily and quickly adjusted manually with a single tool.



ROBUST STEEL FRAME

The frame of NARDI trailers guarantees a high load capacity and rigidity in any transport condition.

HIGH MANEUVERABILITY

TANDEM AXLE



Tandem-Axle on Single-Axle trailers is the ideal choice in order to simulate suspension effect. It guarantees greater load capacity and better weight distribution.

FRONT STEERING AXLE



NARDI front-steering-axle trailers are suitable for +8 metre sized header transportation. These models are perfect for long travels and guarantee more stability on road.

STEERING WHEELS



Steering wheels on Double-Axle trailers guarantees a perfect stability and maneuverability.

ADJUSTABLE TOWING HOOK



In NARDI's whole range of trailers the height of the towing hook can be adjusted and it addresses all the destination country's current regulations.

SAFETY

OVERRUN BRAKE



Generally required for total mass over 3.500kg. It is recommended when working on steep terrain. It is also camposed of built-in parking brake and automatic disconnection when reversing.

LED LIGHTS



Led lights are installed on every trailer to guarantee to be perfectly visible on the road.

BELTS AND RATCHETS KIT



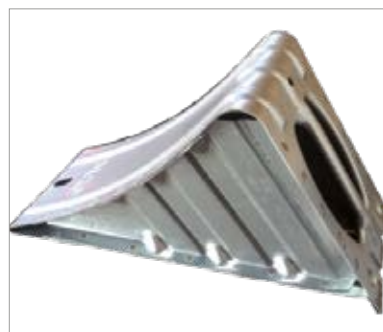
Every trailer is included with a kit of belts and ratchets designed to anchor the header to the supports. Specific anchoring points are arranged on the supports.

USER-PARTS MANUAL



Sealed glove compartment positioned near the hook. Upon delivery the compartment contains a parts-user manual and a CE certificate.

WHEEL CHOCKS



Wheel metal chocks are located in a handy position.

OPTIONALS

FAST LOCKING



Fastening system for quickly attaching the header to the trailer's supports.

FAST LOCKING V-SHAPE AUTOCENTERING



An advanced version of the fast-locking system, generally suitable for large headers and with a design studied to help the operator unload the header by centering it on the supports more easily.



MUDGUARDS KIT



Useful to protect the header from dirt and stones during transport.

FLASHING BEACON



Mounted on the rear of the trailer, it guarantees to be perfectly visible on the road.

SPARE TYRE



The support attached to the frame keeps the spare wheel fixed. It is positioned in a handy location.

METAL BOX



Fixed to the frame for the transport of tools and lateral blades.



SINGLE AXLE TANDEM

FOR HEADERS UP TO 9MT / 30FT OF WORKING WIDTH



N20B

Single-Axle / Telescopic frame / Revolving support

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	11.113 X 3.000 mm	11.340 X 3.000 mm
HEADER CUTTING SIZE (MAX)	7,5 MT / 25 FT	7,5 MT / 25 FT
MAX LOAD CAPACITY	2.520 kg	3.420 kg
LADEN MASS	3.600 kg	4.700 kg
TYRE SIZE	23x10.50-12 14PR	23x10.50-12 14PR
BRAKE TYPE	-	Overrun brake (Front+Rear)
HOMOLOGATION	 40 km/h	 40 km/h

N30B

Single-Axle / Telescopic frame / Revolving support

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	8.832 X 2.130 mm	-
HEADER CUTTING SIZE (MAX)	6,7 MT / 22 FT	-
MAX LOAD CAPACITY	2.940 kg	-
LADEN MASS	3.600 kg	-
TYRE SIZE	6.00-9 10PR	-
BRAKE TYPE	-	-
HOMOLOGATION	   40 km/h	-

N40

Single-Axle / Telescopic frame

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	9.870 X 2.127 mm	-
HEADER CUTTING SIZE (MAX)	6 MT / 20FT	-
MAX LOAD CAPACITY	2.000 kg	-
LADEN MASS	2.500 kg	-
TYRE SIZE	23x10.50-12 14PR	-
BRAKE TYPE	-	-
HOMOLOGATION	   40 km/h	-

AL-KO
BRAKE SYSTEM

Overrun brake
available

N20B

N30B

N40

N40B

Single-Axle / Telescopic frame

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	9.870 X 2.127 mm	-
HEADER CUTTING SIZE (MAX)	6 MT / 20FT	-
MAX LOAD CAPACITY	2.000 kg	-
LADEN MASS	2.600 kg	-
TYRE SIZE	23x10.50-12 14PR	-
BRAKE TYPE	-	-
HOMOLOGATION	40 km/h (N.H.)	-



N40BX

Single-Axle / Telescopic frame

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	11.445 X 3.000 mm	-
HEADER CUTTING SIZE (MAX)	7,6 MT / 25 FT	-
MAX LOAD CAPACITY	2.250 kg	-
LADEN MASS	3.100 kg	-
TYRE SIZE	23x10.50-12 14PR	-
BRAKE TYPE	-	-
HOMOLOGATION	 40 km/h	-



N50BX

Single-Axle / Telescopic frame

	NO BRAKE VERSION	FULL BRAKE VERSION
FULL DIMENSIONS	12.000 X 2.840 mm	12.000 X 3.000 mm
HEADER CUTTING SIZE (MAX)	9 MT / 30 FT	9 MT / 30 FT
MAX LOAD CAPACITY	2.650 kg	3.520 kg
LADEN MASS	3.650 kg	4.700 kg
TYRE SIZE	23x10.50-12 14PR	23x10.50-12 14PR
BRAKE TYPE	-	Overrun brake (Front+Rear)
HOMOLOGATION	 40 km/h	 40 km/h



DOUBLE-AXLE, FRONT STEERING AXLE

FOR HEADERS OF +8MT / +26FT OF WORKING WIDTH



N60/25

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION
DIMENSIONS	12.795 X 2.127 mm	12.795 X 2.127 mm
HEADER CUTTING SIZE (MAX)	8 MT / 25 FT	8 MT / 25 FT
MAX LOAD CAPACITY	3.500 kg	2.750 kg
LADEN MASS	4.650 kg	3.950 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)
HOMOLOGATION	40 km/h (N.H.)	40 km/h (N.H.)

N60/30

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION
DIMENSIONS	14.320 X 2.127 mm	14.320 X 2.127 mm
HEADER CUTTING SIZE (MAX)	9 MT / 30 FT	9 MT / 30 FT
MAX LOAD CAPACITY	4.170 kg	3.725 kg
LADEN MASS	5.400 kg	5.025 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)
HOMOLOGATION	40 km/h (N.H.)	40 km/h (N.H.)

N60/35

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION
DIMENSIONS	15.945 x 2.154 mm	15.945 x 2.154 mm
HEADER CUTTING SIZE (MAX)	10,7 MT / 35 FT	10,7 MT / 35 FT
MAX LOAD CAPACITY	4.400 kg	3.700 kg
LADEN MASS	6.100 kg	5.450 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)
HOMOLOGATION	40 km/h (N.H.)	40 km/h (N.H.)

N60/40

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION
DIMENSIONS	17.470 x 2.154 mm	17.470 x 2.154 mm
HEADER CUTTING SIZE (MAX)	12 MT / 40 FT	12 MT / 40 FT
MAX LOAD CAPACITY	5.800 kg	4.350 kg
LADEN MASS	7.600 kg	6.200 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)
HOMOLOGATION	40 km/h (N.H.)	40 km/h (N.H.)

AL-KO
BRAKE SYSTEM



Overrun brake
available



BKT

N60

AL-KO
BRAKE SYSTEM



Overrun brake
available



BKT

N60

DOUBLE AXLE, FOUR STEERING WHEELS

FOR HEADERS OF +8MT / +26FT OF WORKING WIDTH



N70/30

Double-Axle / Four steering wheels

	NO BRAKE VERSION	FRONT BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	12.200 x 3.000 mm	12.200 x 3.000 mm	12.200 x 3.000 mm
HEADER CUTTING SIZE (MAX)	9 MT / 30 FT	9 MT / 30 FT	9 MT / 30 FT
MAX LOAD CAPACITY	4.500 kg	2.400 kg	4.350 kg
LADEN MASS	6.000 kg	4.000 kg	6.000 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)	Overrun brake (Front+Rear)
HOMOLOGATION	40 km/h (N.H.)	 40 km/h	 40 km/h

N70/50

Double-Axle / Four steering wheels

	NO BRAKE VERSION	FRONT BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	19.420 x 2.840 mm	-	19.420 x 2.840 mm
HEADER CUTTING SIZE (MAX)	15,2 MT / 50 FT	-	15,2 MT / 50 FT
MAX LOAD CAPACITY	5.500 kg	-	5.500 kg
LADEN MASS	8.000 kg	-	8.000 kg
TYRE SIZE	13.0/55-16 14PR	-	13.0/55-16 14PR
BRAKE TYPE	-	-	Overrun brake (Front+Rear)
HOMOLOGATION	40 km/h (N.H.)	-	40 km/h (N.H.)

N70/40

Double-Axle / Four steering wheels

	NO BRAKE VERSION	FRONT BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	16.615 x 2.500 mm	16.615 x 2.840 mm	17.510 x 2.840 mm
HEADER CUTTING SIZE (MAX)	12,2 MT / 40 FT	12,2 MT / 40 FT	12,2 MT / 40 FT
MAX LOAD CAPACITY	5.950 kg	1.850 kg	5.750 kg
LADEN MASS	8.000 kg	4.000 kg	8.000 kg
TYRE SIZE	13.0/55-16 14PR	13.0/55-16 14PR	13.0/55-16 14PR
BRAKE TYPE	-	Overrun brake (Front)	Overrun brake (Front+Rear)
HOMOLOGATION	40 km/h (N.H.)	40 km/h (N.H.)	 40 km/h



FORAGE HARVESTER HEADER
TRAILER RANGE

HIGH LOAD CAPACITY



N20T

Single-Axle / Telescopic Frame

	NO BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	-	11.550 x 2.131 mm
HEADER CUTTING SIZE (MAX)	-	8.4 MT / 27 FT
MAX LOAD CAPACITY	-	3.100 kg
LADEN MASS	-	4.700 kg
TYRE SIZE	-	23x10.50-12 14PR
BRAKE TYPE	-	Overrun brake
HOMOLOGATION	-	   40 km/h

Allows header loading/unloading at ground height.

The hydraulic support rises above the axle for road transport.



Overrun brake available



N20T

N50T/20

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	10.600 x 2.127 mm	10.600 x 2.127 mm	10.600 x 2.127 mm
HEADER CUTTING SIZE (MAX)	6 MT / 20 FT	6 MT / 20 FT	6 MT / 20 FT
MAX LOAD CAPACITY	3.750 kg	2.850 kg	3.600 kg
LADEN MASS	4.850 kg	4.000 kg	4.800 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)	Overrun brake (Front+Rear)
HOMOLOGATION	40 km/h (N.H.)	 40 km/h	 40 km/h



Overrun brake available



N50T



N50T/25

Double-Axle / Front steering axle

	NO BRAKE VERSION	FRONT BRAKE VERSION	FULL BRAKE VERSION
DIMENSIONS	12.050 x 2.127 mm	12.050 x 2.127 mm	12.050 x 2.127 mm
HEADER CUTTING SIZE (MAX)	8 MT / 25 FT	8 MT / 25 FT	8 MT / 25 FT
MAX LOAD CAPACITY	4.300 kg	2.500 kg	4.200 kg
LADEN MASS	5.750 kg	4.000 kg	5.750 kg
TYRE SIZE	10.0/75 15.3 14PR	10.0/75 15.3 14PR	10.0/75 15.3 14PR
BRAKE TYPE	-	Overrun brake (Front)	Overrun brake (Front+Rear)
HOMOLOGATION	40 km/h (N.H.)	 40 km/h	 40 km/h

N50T trailers are also available with 4 steering wheels and rear axle steering lock system.



Rear Axle steering Lock system
EU PATENTED

1-Axle Trailers

	HEADER WIDTH	HEADER WEIGHT (MAX)	MODEL	FRAME TYPE	NR-AXLE MODEL	OVERRUN BRAKE (AXLE)	HOMOLOGATION
	15 - 20 ft 4,5 - 6,1 mt	2.000 kg	N40	Telescopic	1 Axle	No	IT-FR (40 km/h)
		2.000 kg	N40B	Telescopic	1-Tandem	No	No
	20 - 25 ft 6 - 7,6 mt	2.250 kg	N40BX	Telescopic	1-Tandem	No	EU (40 km/h)
	25 - 30 ft 7,6 - 9,1 mt	2.650 kg	N50BX	Telescopic	1-Tandem	No	EU (40 km/h)
		3.520 kg	N50BX Full brake	Telescopic	1-Tandem	Yes	EU (40 km/h)

	HEADER WIDTH	HEADER WEIGHT (MAX)	MODEL	FRAME TYPE	NR-AXLE MODEL	OVERRUN BRAKE (AXLE)	HOMOLOGATION
	15 - 20 ft 4,5 - 6 mt	2.940 kg	N30B	Telescopic- Revolving support	1-Tandem	No	IT-FR (40 km/h)
		2.520 kg	N20B		1-Tandem	No	EU (40 km/h)
	20 - 25 ft 6 - 7,6 mt	3.420 kg	N20B Full brake		1-Tandem	Yes	EU (40 km/h)

	HEADER WIDTH	HEADER WEIGHT (MAX)	MODEL	FRAME TYPE	NR-AXLE MODEL	OVERRUN BRAKE (AXLE)	HOMOLOGATION
	22 - 27 ft 6,7 - 8,4 mt	3.100 kg	N20T Full brake	Telescopic- Roll-off hydraulic revolving support	1-Tandem	Yes	IT - FR (40 km/h)

2-Axle Trailers / Front steering axle

 Low-ride model Forage harvester header	HEADER WIDTH	HEADER WEIGHT (MAX)	MODEL	FRAME TYPE	NR-AXLE MODEL	OVERRUN BRAKE (AXLE)	HOMOLOGATION
	15 - 20 ft 4,5 - 6,1 mt	3.750 kg	N50T/20	Fixed	2 st. wheels 4 st. wheels	No	No
		2.850 kg	N50T/20 Front brake			Front	EU (40 km/h)
		3.600 kg	N50T/20 Full brake			Front+Rear	EU (40 km/h)
	20 - 25 ft 6,1 - 7.6 mt	4.300 kg	N50T/25	Fixed		No	No
		2.500 kg	N50T/25 Front brake			Front	EU (40 km/h)
		4.200 kg	N50T/25 Full brake			Front+Rear	EU (40 km/h)
	25 - 30 ft 7,6 - 9,1 mt	3.500 kg	N60/25	Fixed	2 st. wheels	No	No
		2.750 kg	N60/25 Front brake			Front	No
		4.170 kg	N60/30			No	No
		3.725 kg	N60/30 Front brake			Front	No
	35-40 ft 10,6-12,1 mt	4.400 kg	N60/35	Fixed	2 st. wheels	No	No
		3.700 kg	N60/35 Front brake			Front	No
		5.800 kg	N60/40			No	No
		4.350 kg	N60/40 Front brake			Front	No

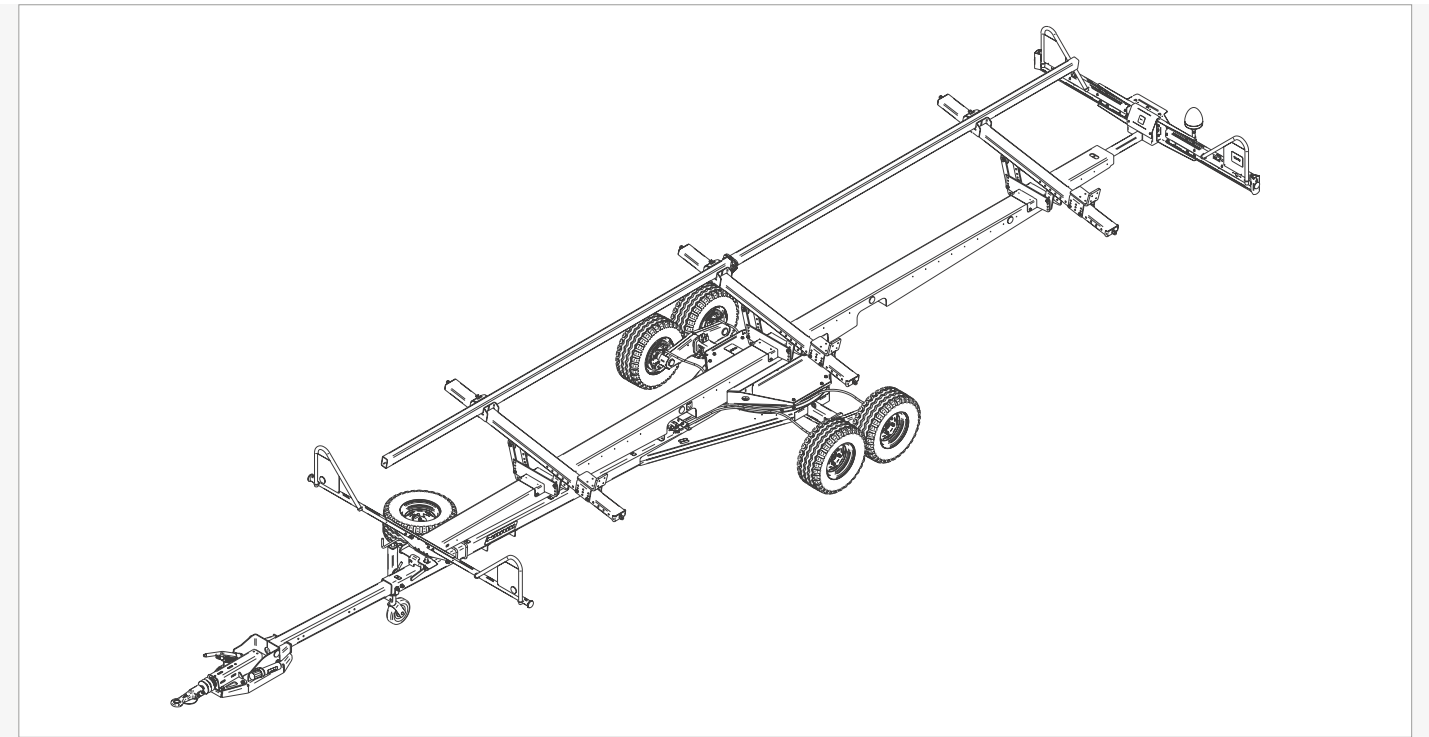
2-Axle Trailers / Four steering wheels

	HEADER WIDTH	HEADER WEIGHT (MAX)	MODEL	FRAME TYPE	NR-AXLE MODEL	OVERRUN BRAKE (AXLE)	HOMOLOGATION
	25 - 30 ft 7,6 - 9,1 mt	4.500 kg	N70/30	Fixed	4 st. wheels	No	No
		2.400 kg	N70/30 Front brake			Front	EU (40 km/h)
		4.350 kg	N70/30 Full brake			Front+Rear	EU (40 km/h)
	35 - 40 ft 10,6 - 12,1 mt	5.950 kg	N70/40	Fixed	4 st. wheels	No	No
		1.850 kg	N70/40 Front brake			Front	No
		5.750 kg	N70/40 Full brake			Front+Rear	EU (40 km/h)
	45 - 50 ft 13,7 - 15,2 mt	5.500 kg	N70/50	Fixed	4 st. wheels	No	No
			N70/50 Full brake			Front+Rear	No



The company was founded in 1980. Today NARDI is a recognized and exported brand in Europe, North America and Africa, renowned for the quality and reliability of its products, along with a particular care for innovation, constant improvements to the products range and for the customer's satisfaction level.

The goal of the company consists in producing high-efficiency and high quality machinery while aiming to reduce downtime and unnecessary expenses. Every component of every NARDI product, trailers and headers, comes from certified Italian suppliers, and this allows NARDI to be a 100% Made in Italy manufacturing company.



At NARDI, research and development are constantly advancing.

Technicians and engineers work closely with customers, often conducting field tests to directly assess the performance of the products.

This direct approach allows NARDI to ensure high-quality solutions and exceptional performance, accurately meeting the needs of the market.



SUNFLOWER HEADERS PANS STYLE



WWW.NARDI-HARVESTING.COM



SUNFLOWER HEADERS ROWS STYLE



CASTOR HEADER DUAL-USE



NARDI ON YOUTUBE



CORN HEADER



PICK-UP





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Nardi on Youtube

