QNAP TS-364 NAS Tower „Intel® Celeron®“ N5095 8 GB DDR4 0 TB QNAP Turbo System Balta

Gamintojas: **QNAP** · Modelis: **TS-364-8G** · EAN: **4711103082041** · Prekės kodas: **994901**



689,91 €

Kaina su PVM

Be PVM: **570,17 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Namai ir namų biuras NAS Tower Balta
- ✓ QNAP Turbo System 5,0,1
- ✓ Palaikomų saugojimo tvarkyklių skaičius: 3 HDD & SSD „Serial ATA II“, „Serial ATA III“
- ✓ „Intel® Celeron®“ N5095 2 GHz Intel® UHD Graphics
- ✓ 8 DDR4 Atminties lizdai: 2 SO-DIMM
- ✓ Ethernet LAN jungtis DHCP serveris Jumbo Frames palaikymas iSCSI palaikymas Wake-on-LAN pasirengimas
- ✓ Aušinimo tipas: Aktyvus
- ✓ Atsarginio atkūrimo funkcijos: „Cloud“, USB atmintukas, iSCSI LUN 65 W







Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Aprašymas

The 3-bay TS-364 not only allows you to enjoy the higher performance and data protection of RAID 5 using the fewest number of disks, but also features M.2 SSD slots and efficient auto-tiered storage to realize optimal system performance. The TS-364 supports up to 16GB RAM and has a 2.5GbE port to enhance daily use and to run compact virtual machines and containers. Home users can also enjoy the multimedia portal capabilities of the TS-364 for streaming and sharing photos, music, and videos to all their devices.

Quad-core high performance

The TS-364 is designed for homes and small offices, allowing you to effortlessly manage files and enjoy multimedia entertainment while also providing reliable data protection. It uses an Intel® Celeron® N5095 quad-core processor (burst up to 2.9 GHz), has 3.5-inch SATA 3Gb/s and 6Gb/s drive bays, supports up to 16GB RAM, and AES 256-bit encryption (for both full NAS volumes and shared folders) protects the confidentiality of sensitive data without compromising performance.

Elegant appearance

Effective airflow

The TS-364 sports a stylish and elegant look with an industrial design concept. Effective airflow provides better cooling, ensuring smooth performance even under the heaviest loads.

Easy hard drive installation

The tool-less 3.5-inch hard drive installation allows easier system setup and maintenance, while the front-panel LEDs assist in viewing system status.

Accelerate AI-powered image recognition and caching with TPU and PCIe expansion

The TS-364 is equipped with two M.2 PCIe Gen3 slots, enabling cache acceleration or SSD storage pools for improved performance, or Edge TPU for AI image recognition.

NVMe 2 SSDs for cache acceleration or efficient tiered storage

The TS-364 supports SSD caching and features two M.2 slots that support M.2 PCIe NVMe SSDs with 2280 form factors (sold separately) for boosting overall NAS performance. Qtier™ technology can also be used to empower the TS-364 with auto tiering that helps continuously optimize storage efficiency across all installed storage devices.

Accelerate AI-powered image recognition with TPU

By leveraging a Google Edge TPU to QNAP AI Core (the AI-powered engine for image recognition), the TS-364 can perform high-speed face and object recognition. Google Edge TPU enables QuMagie to quickly process thousands of photos with high-speed AI Image recognition and classification, and QVR Face to analyze real-time video for instant facial recognition.

Enjoy optimized SSD performance with extra over-provisioning

As SSD prices continue to become more affordable for home and small business users, there's never been a better time for using SSDs in your NAS! With high speed and ultra-low latency, SSDs make everyday NAS use faster, more responsive, and enable faster backup, smoother multimedia, and optimized virtualization. QTS takes SSD functionality even further by supporting software-defined SSD RAID extra over-provisioning (OP), enabling you to allocate additional OP space (up to 60%) to optimize SSD random write speeds and lifespan. By using SSD OP, even affordable consumer-grade SSDs can attain performance and endurance levels similar to enterprise-grade SSDs.

Build a High-Speed 2.5GbE Network Environment

QNAP offers comprehensive, budget-friendly storage and networking solutions that provide an array of connectivity possibilities. Easily and flexibly upgrade your workplace or home network now to handle bandwidth-hungry applications.

TS-364

Featuring a 2.5GbE port, the TS-364 is futureproofed for high-speed networking.

Upgrade computers and servers

Servers and desktops can install PCIe QNAP network cards that support 10G/5G/2.5G/1G/100M Multi-Gig.

Add a 5GbE port to laptops

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Laptops and upgrade-limited computers can use QNAP's portable USB 3.2 Gen 1 to 5GbE adapter for connecting to 5G/2.5G/1G/100M networks.

A 2.5GbE+ switch

QNAP's 10GbE/NBASE-T switches support 10G/5G/2.5G/1G/100M and allow connecting multiple workstations and devices for high-speed collaboration in device-dense environments.

Enhance productivity with multiple USB ports

With two USB 3.2 Gen 2 (10Gbps) ports and one USB 3.2 Gen 1 (5Gbps) ports, you can quickly backup and transfer large files to/from the TS-364. You can also connect mobile phones, UPS, and other compatible USB devices for greater functionality and application potential.

Faster image identification with integrated Intel® OpenVINO™ AI engine.

With integrated Intel® OpenVINO™ AI computing resources, the TS-364 accelerates AI image recognition performance without impacting other applications or services. QNAP AI Core primarily works with the QuMagie application.

QuMagie photo management

Easy-to-use photo management solution that integrates AI image recognition and intelligent classification for your collection.

QTS 5, Fast, smooth, and easy-to-use!

The TS-364 comes with the QTS 5 operating system as standard, providing a next-generation usage experience with an updated system kernel, optimized user interface, and advanced security features.

Brighter. Smoother. You'll like it.

When navigating QTS 5, you will notice a finer attention to detail for a superior browsing experience. Enjoy a smoother NAS experience, comfortable visual design, and find your favorite apps quicker.

Get started with the notice board

When performing first-time installation, the notice board guides you through the setup process. Simply follow the step-by-step instructions for a quick and easy setup.

Smooth and reactive user interface

Whether clicking buttons, switching between apps, expanding/collapsing windows – every action is much smoother. The search bar in the main menu also assists in quickly finding desired apps.

Video Conferencing System and Wireless Presentation for Enterprise

The TS-364 can be used with QNAP KoiMeeter to build a high-quality video conferencing system. With 4K output you can see every detail in screen shares, web browsers, and online meetings. Important files can be shared using the built-in chat room and video calls and messages can be recorded to the TS-364 for future playback or archiving.

An easy-to-use, all-in-one backup solution

The TS-364 can do many things, but at its heart is a complete backup solution to protect your files and data. By regularly backing up your files and device content, you can make data loss a thing of the past.

Back up Windows®/Mac® files

For Windows®, install NetBak Replicator to back up your PC to the TS-364. In macOS®, simply set up the built-in Time Machine® to back up files to NAS.

Back up photos on mobile devices

Install Qfile or QuMagie mobile app and enable the "auto-upload" function. Photos will be automatically uploaded to your TS-364 as soon as they are taken.

Back up USB drives & external hard drives

Simply plug in the storage device to the front USB port of the TS-364 and press the One-Touch Copy button to back up all files to the NAS.

Back up Google Drive™

Hybrid Backup Sync can safely back up files and data from Google Drive™ to the TS-364, helping you save money on cloud storage costs.

Back up NAS files to the cloud

Hybrid Backup Sync supports all your favorite public cloud services, allowing you to effortlessly back up or sync NAS files to cloud storage.

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QuDedup technology
Hybrid Backup Sync eliminates redundant data at the source and then backs up the deduplicated data, helping to save time and storage costs while providing efficient multi-version backups.
Back up NAS files to remote sites
With Hybrid Backup Sync, you can easily backup or sync files and data from the TS-364 to a remote QNAP NAS or server for multiplied data protection.

Protect your data from ransomware threats with Snapshots

Snapshots are an advanced backup method and are normally reserved for high-end business NAS. QNAP provides snapshots as standard for all NAS – including the TS-364. Snapshots work by recording the current state of the system, allowing it to be restored back this state at any time - greatly helping in mitigating the threat of ransomware.
Back up PCs to your NAS
Always remember to back up! You should routinely (or automatically) back up files and data from your computer to your TS-364.
Take snapshots within seconds
Instantly take snapshots to record the current state of your system and data. You can quickly restore files and data to a previously recorded state by selecting a snapshot version from a specific time point.
Back up snapshots
Multiply data protection by backing up snapshot files! Replicate snapshots in the TS-364 to a remote NAS (Snapshot Replica) and only copy the changes made. This helps save time & bandwidth, and can be run manually or on a scheduled basis.
Restore data using snapshots
Snapshot content can be quickly restored to a local NAS, or restored on a folder/file basis to a local/remote NAS or cloud storage. You can also conveniently view and restore snapshots from the client side.

The best storage for your high-resolution multimedia files

High-resolution RAW files eat up phone storage so quickly. Whether you are a photographer enthusiastic, YouTuber, or professional photo/video editors, use the TS-364 with high-capacity hard drives to alleviate your storage anxiety and organize files efficiently as the best storage center.
RAID protection
RAID redundancy protects data against hard drive failure. By dedicating some drives to redundancy, if a drive fails you can simply replace it with a new drive and avoid data loss.
Storage for massive photos
The AI-powered QuMagie with intelligent face and object recognition brings you the ultimate photo management and sharing solution. Includes timeline scrolling, customizable folder covers, iOS® Live Photo display, a powerful search tool, and more.
Storage for music collections
Use Music Station to collect and play lossless music, sing along with lyrics, and share albums, playlists or folders with friends and family. You can also put tons of music right in your pocket using the Qmusic mobile app.
Store high-resolution videos
Centrally collect GoPro diaries, videos of your family, friends, and pets in Video Station, and easily share your favorites. Take all your videos with you on your mobile devices using the Qvideo mobile app.

Stream all your media to every device in the house

The TS-364 is a complete multimedia center, allowing fast and easy streaming for photos, music and video to TVs, computers and mobile devices.
Plex multimedia streaming
By installing Plex® Media Server from the App Center, you can stream media files stored on the TS-364 to mobiles and media streaming devices (including DLNA®, Roku®, Amazon Fire TV® and Google Chromecast™).
Roon music center
Designed for music lovers, Roon allows you to manage a music database in the TS-364 and integrate into Roon’s database. Install Roon Server from App Center, run Roon’s database on SSD storage, then sit back to enjoy high-quality streaming.
Stream to Android TV™ or Apple TV®

Qmedia is QNAP’s exclusive streaming app, allowing streaming audio, photos, and videos from the TS-364 to Android TV™, Apple TV® (via Qmedia) or set-top boxes.

Connect to a TV or Monitor with HDMI

With HDMI output, the TS-364 allows you to directly enjoy multimedia content, use web browsers, manage your NAS, or watch recorded surveillance footage or live feeds on your NAS.

HybridDesk Station

Your TS-364 not only provides storage for your multimedia, but it can also be used as a Home Theater PC! Connect the TS-364 to an TV or A/V Receiver with HDMI, install HybridDesk Station, and easily watch movies or play music using the free QNAP remote control or the Qremote mobile app.

Inclusive rich apps

Besides the HD player that centrally manages all the multimedia in your NAS with an easy-to-use interface, HybridDesk Station also integrates Skype®, Facebook®, Spotify®, LibreOffice®, and more apps for you to use right away.

Use your NAS as a PC

Simply connect a keyboard, mouse, and HDMI display to the TS-364 to use it as a PC - directly accessing your NAS files and services, and browsing the Internet with Google Chrome™ and Firefox® are just that easy.

Use QNAP Virtual Machine (QVM) Desk

Virtual machines set up in Virtualization Station can also be directly used on an HDMI display through QVM Desk. You can flexibly switch to different virtual machines as you have multiple mini PCs.

Tips for a more productive workday

With a wide range of awesome apps, you can easily access files from various devices, instantly synchronize files with friends’ or colleague’s devices, quickly find specific files, and automatically organize your documents and media files. You can also map the TS-364’s shared folders as network drives on your computers, making accessing NAS files easy and intuitive. The TS-364 helps you save time while being more efficient and productive.

File Station

Easily manage files stored in your TS-364 using the web-based File Station. The Qfile companion mobile app also puts all your files at your fingertips, providing a complete personal cloud service that is accessible from anywhere!

Qsync

Qsync is a perfect replacement of Dropbox®, allowing you to synchronize files with computers and mobile devices belonging to your family, friends, colleagues, and clients.

Qsirch

QNAP’s powerful, Google™-like search tool helps you quickly find images, music, videos, documents, and emails by keywords, color, and more search conditions.

Qfiling

Save time organizing and archiving your files with Qfiling. Simply categorize your files, set a schedule, and Qfiling will automatically organize and archive them.

Access your NAS from anywhere

The myQNAPcloud service enables quick and easy remote access to your TS-364, allowing you to be always connected without needing to configure complex network settings. With myQNAPcloud Link you are provided with a unique domain name for your TS-364, and will automatically connect using the best method based on your network environment.

Protect your data with higher security

The TS-364 provides advanced privacy and security settings but is easy to set up and use. Besides IP blocking and HTTPS connectivity, there are more apps that help ensure an optimal level of NAS protection against threats like malware and hackers.

2-step verification

When activated, anyone who logs in to the TS-364 must enter a one-time verification code after their username and password.

Advanced folder permissions

Easily manage folder permissions, specifying read, read/write, and deny access of individual users to each folder and subfolder.

QuFirewall protection
Supports IPv6, firewall access lists, and GeoIP filtering to restrict access based on geographical locations for higher NAS network security.
Security Counselor
A security portal for the TS-364 to check for weaknesses and offer recommendations for enhancing NAS security. It also integrates anti-virus and anti-malware scanning software.

Host container applications

If you are curious about Docker or are a hobbyist developer, Container Station on the TS-364 integrates Docker®, LXD, and Kata Containers lightweight virtualization technologies, allowing you to run all kinds of self-contained applications. You can download apps from the built-in Docker Hub®, including popular and fully-configured applications, and deploy them with just one click. From smart homes to multimedia applications, you can explore your creativity and bring containerized applications to life.

Besides Container Station, more apps (including tools for backup/sync, content management, communications, download, and entertainment) are available from the App Center. Simply click and install on-demand to further extend the functionality of your TS-364.

Easily build a wallet-friendly home surveillance system!

With the subscription-based QVR Elite smart surveillance solution you only pay for the channel licenses you need, allowing you to affordably safeguard your property. You can arrange a dedicated, independent storage space for surveillance data on the TS-364 and enjoy simplified camera management, storage space allocation, camera live viewing and playback. Recordings are saved as MP4 files for playback on nearly every device. You can also use USB webcams as network cameras with the QUSBCam2 app, and remotely monitor your surveillance feeds at any time with the QVR Pro Client companion mobile app.

Flexible and economical storage expansion

QNAP provides easy and affordable solutions to expand your NAS storage capacity.
Attach QNAP expansion enclosures
Connect expansion enclosures to the TS-364, and manage NAS storage expansion with the user-friendly Storage & Snapshots Manager app.
Mount cloud storage or remote file servers
Mount cloud storage or remote file servers to expand the capacity of the TS-364 while also centrally managing files on the NAS, cloud storage, and remote devices.
Migrate to a new NAS
Install your NAS hard drives into a larger QNAP NAS and retain all your existing data and configurations.
Upgrade RAID capacity
Hot-swap lower-capacity drives with larger-capacity drives to expand your NAS capacity so it can grow with your files and multimedia collections.

More productivity-boosting applications

The TS-364 provides an App Center that includes feature-rich apps to expand your NAS potential!
QmailAgent
The best email backup solution that allows you to easily backup/recover and manage multiple email accounts in their native format with strong security and data integrity.
Qcontactz
Centrally manage all your contacts, import contacts from Google™, import/export contact information using CSV or vCard files, and enjoy an always-online database of contact information.
Qmiix
An Integration Platform as a Service (iPaaS) solution that enables you to connect apps and devices with QNAP NAS for automating daily tasks for greater productivity.
Notification Center
Consolidates all system events, alerts, and notifications for smooth and easy NAS management, keeping you always informed of your NAS status.
QuObjects

Run a high-performance S3 compatible development environment on your TS-364 to simplify service development workflows from testing to production. You can also move cold data from the cloud to an on-premises QuObjects to save cloud storage costs.

Browser Station

Remotely access protected data on the same LAN as the TS-364 without going through complex VPN settings.

Proxy Server

By using the TS-364 as a proxy server, online resources can be efficiently accessed with greater cost-savings and productivity, while network security is also enhanced at the same time.

QuFTP

The TS-364 can perform as an FTP server featuring SSL/TLS encryption, QoS bandwidth controls, and permission settings for efficiently and securely transferring large amounts of data. FTP Client is also supported.

A health check for your hard drives

Hard drives are at the heart of your NAS, and ensuring their long-term health and reliability is absolutely crucial. QNAP provides various methods and tools to help you monitor hard drive health, ensuring that you can take proactive decisions to safeguard your data and files.

S.M.A.R.T. and back block scanning

If any of the S.M.A.R.T. values are reported as abnormal, or bad blocks are detected, you can take early action and replace drives before potential data loss occurs.

DA Drive Analyzer

The DA Drive Analyzer leverages ULINK cloud-based AI to predict the expected lifespan of drives, assisting you in planning future drive replacements to protect against NAS downtime and data loss.

Seagate® IronWolf™ Health Management

When using supported IronWolf™ or IronWolf Pro™ hard drives, overall system reliability is improved by providing you with actionable prevention, intervention, and recovery options.

Techninė specifikacija

Laikmenos	
Įrengti saugojimo kaupikliai	Ne
Bendras įrengtos saugyklos pajėgumas	0 TB
Įrengtų saugojimo tvarkyklių skaičius	0
Palaikomų saugojimo tvarkyklių skaičius	3
Įdiegtas kaupiklio tipas	Ne
Palaikomi saugojimo kaupiklių tipai	HDD & SSD
RAID palaikymas	Taip
Palaikomi saugojimo kaupiklių sąsajos	„Serial ATA II“, „Serial ATA III“
Palaikomi saugojimo kaupiklio dydžiai	2.5,3.5,M.2
M.2 (M ir B) angų skaičius	2
RAID lygiai	0, 1, JBOD
Tiesioginė RAID migracija	Taip
Tiesioginė RAID plėtra	Taip
RAID atkūrimas	Taip
Palikomų failų sistemos	FAT32, HFS+, NTFS, exFAT, ext3, ext4

Blogo bloko nuskaitymas	Taip
Disko tarptinklinis ryšys	Taip
Procesorius	
Procesoriaus šeima	„Intel® Celeron®“
Procesoriaus gamintojas	Intel
Procesoriaus modelis	N5095
Procesoriaus dažnis	2 GHz
Procesoriaus padidintas dažnis	2,9 GHz
Procesoriaus branduoliai	4
Temų skaičius	4
CPU konfigūracija (maks.)	1
Integruoto grafikos adapterio modelis	Intel® UHD Graphics
Atmintis	
Vidinė atmintis	8 GB
Vidinės atminties tipas	DDR4
Maksimali palaikoma RAM atmintis	8 GB
Atminties lizdai	2
Atminties formos koeficientas	SO-DIMM
Flash atmintis	5000 MB
Tinklas	
Ethernet LAN jungtis	Taip
Eterneto LAN duomenų perdavimo norma	100,1000,2500 Mbit/ai
DHCP klientas	Taip
DHCP serveris	Taip
Jumbo Frames palaikymas	Taip
iSCSI palaikymas	Taip
Wake-on-LAN pasirengimas	Taip
Dinaminis DNS (DDNS)	Taip
Ryšys	
Ethernet LAN (RJ-45) portų kiekis	1
USB prievadas	Taip
USB 3.2 (3.1 1 kart.) A tipo prievadų skaičius	1
USB 3.2 2 kart. (3.1 2 kart.) A tipo prievadų skaičius	2
HDMI portų kiekis	1

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HDMI versija	1.4b
Konkurentinės jungtys	1500
Konstrukcija	
Bloko tipas	Tower
Aušinimo tipas	Aktyvus
Produkto spalva	Balta
Ventiliatorių skaičius	1 ventiliatorius(iai / ių)
Ventiliatoriaus skersmuo	9,2 cm
LED indikatoriai	HDD, LAN, M.2, Būsena, Sistema, USB
Kabelio spynos lizdas	Taip
Laido spynos lizdo tipas	Kensington
Veikimo charakteristikos	
Tipas	NAS
Įrenginio klasė	Namai ir namų biuras
Atsarginio atkūrimo funkcija	Taip
Atsarginio atkūrimo funkcijos	„Cloud“, USB atmintukas, iSCSI LUN
Zumeris	Taip
Kalbų palaikymas	Taip
Vartotojų skaičius	4096 vartotojas(ai)
Momentinė nuotrauka	Taip
Valdymo protokolai	SNMP V2/V3
Bendrinamo katalogo prieigos teisių valdymas	Taip
Apsaugos algoritmų palaikymas	256-bit AES, FIPS 140-2, HTTPS, SSH, TLS
Prieigos kontrolės sąrašas (ACL)	Taip
Atstatymo mygtukas	Taip
On/off mygtukas	Taip
Įmontuotas FTP serveris	Taip
Palaikoma naršyklė	Apple Safari, Google Chrome, Microsoft Edge, Mozilla Firefox
Sistemos žurnalas	Taip
Greito automatinio rezervo įjungimo įrenginys	Taip
Slaptažodžio nustatymas	Taip
Diskų nuskaitymas	Taip
S.M.A.R.T. palaikymas	Taip
Bendrinamas katalogas	CIFS/SMB, AFP, NFS, FTP
USB kopijavimo funkcija	Taip

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Programinė įranga	
Numatyta operacinė sistema	QNAP Turbo System
Operacinės sistemos versija	5,0,1
Palaikomos „Windows“ operacinės sistemos	Windows 10, Windows 11, Windows 7, Windows 8
Palaikoma operacinė sistema „Linux“	Taip
Palaikomos MAC operacinės sistemos	Taip
Palaikomos serverio valdymo sistemos	Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019
Energijos valdymas	
Maitinimo šaltinio vieta	Išorinis
Maitinimo šaltinio įrenginio (PSU) talpa	65 W
Maitinimo šaltinių skaičius	1
Energijos suvartojimas	32,8 W
Energijos suvartojimas (HDD budėjimo režimas)	18,9 W
AC įėjimo įtampa	100 - 240 V
Ventiliatoriaus įtampa	12 V
Svoris ir matmenys	
Plotis	142 mm
Ilgis	257 mm
Aukštis	146 mm
Svoris	1,64 kg
Pakuotės plotis	216 mm
Pakuotės gylis	264 mm
Pakuotės aukštis	323 mm
Paketo svoris	2,85 kg
Pakuotės turinys	
Išorinio maitinimo adapteris	Taip
Pridėti kabeliai	AC, LAN (RJ-45)
Maitinimo laidų skaičius	1
Pakuotės tipas	„Box“
Procesorius ypatumus	
„Enhanced Intel®SpeedStep“ technologija	Taip
Tuščios eigos režimai	Taip
„Intel®64“	Taip
„Intel®Trusted Execution“ technologija	Ne

„Intel®Virtualization“ technologija (VT-x)	Taip
„Intel®Virtualization“ tiesioginės I/O technologija (VT-d)	Taip
„Intel®VT-x with Extended Page Tables“ (EPT)	Taip
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 40 °C
Darbo santykinės drėgmės diapazonas	5 - 95%
Sandėliavimo temperatūros norma (T-T)	-20 - 70 °C
Sandėliavimo santykinis drėgmės diapazonas	5 - 95%
Kitos savybės	
Garantinis laikotarpis	2 metai
Matmenys ir svoris	
Matmenys (I × P × A)	32,00cm × 22,00cm × 27,00cm
Svoris	2,95kg

Dokumentai ir vaizdo įrašai

- Naudojimo instrukcija
- Gaminio lankstinukas
- Vaizdo įrašas youtube.com/watch?v=VLYRO5E7NL0

Gamintojo ir saugos informacija

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