WARRANTY
5 YEARS
WARRANTY

HEŠA® KOMERC

FABRIKA CEVASTIH RADIJATORA
FACTORY OF TUBULAR RADIATORS

O nama

Preduzeće „Neša Komerc“ d.o.o. osnovano je decembra 1992. godine, a proizvodnja cevastih radijatora počela je 2001. Preduzeće je izraslo u ozbiljnu industrijsku kompaniju postepenim napretkom i stalnim ulaganjem u novu tehnologiju.

Sedište kompanije je u Svilajncu u industrijskoj zoni, na putu za Požarevac, 110 km od Beograda. Danas se proizvodnja odvija u savremenim industrijskim halama površine 6.000 m². U procesu proizvodnje zastupljena je najsavremenija oprema renomiranih svetskih proizvođača (robotsko i tunelsko zavarivanje) i sirovine najpoznatijih evropskih kompanija, uz efikasnu organizaciju koja je potvrđena odgovarajućim sertifikatima. Naša kompanija je maksimalno posvećena željama svojih kupaca i kvalitetu proizvoda za koje daje petogodišnju garanciju.

About us

The company „Neša Komerc“ d.o.o. was founded in December 1992, and the production of tubular radiators began in 2001. The company has grown into a serious industrial company through gradual progress and constant investment in new technology.

The headquarters of the company is in Svilajnec in the industrial zone, on the road to Požarevac, 110 km from Belgrade. Today, production takes place in modern industrial halls with an area of 6.000 m². In the production process, the most modern equipment of renowned world manufacturers (robot and tunnel welding) and raw materials of the most famous European companies are represented, with an efficient organization that is confirmed by appropriate certificates. Our company is maximally dedicated to the wishes of its customers and to the quality of products for which it provides a five-year guarantee.

Naš tim - Our team

Miroljub Ognjanović
• Director

Nenad Ognjanović
• Financial director

Radovan Ognjanović
• Marketing manager

Jasna Ognjanović
• Commercial director

Marija Radosavljević
• Accountant

Zoran Solunac
• Accountant

Teodora Obradović
• Manager for domestic and ino markets

Nikolina Prlić
• Financial officer

Ivana Rajčić
• Retail manager

Nataša Milošević
• Wholesale manager

Srdjan Korunović
• Wholesale manager

Nenad Jovanović
• Retail manager

Ivan Luković
• Manager of production

Dalibor Nedeljković
• Manager of production

Proizvodnja

Kompanija "Neša-komerc" d.o.o. je 100% u privatnom vlasništvu (porodično preduzeće) i svrstano je u malo preduzeće, sa trenutno 37 zaposlenih svih kvalifikacionih struktura, sa tendencijom razvoja. Proizvodni radnici rade na najsavremenijim mašinama i automatima (robotima) za zavarivanje poznatih evropskih proizvođača mašina.

Izrađujemo više modela cevastih radijatora za grejanje: NK Lux, NK Standard, NK Term 22. Prilikom kupovine cevastih radijatora moguće je izabrati željenu boju (RAL) radijatora. Preduzeće "Neša-komerc" d.o.o. plasira svoje proizvode na domaćem i inostranom tržištu.

Production

Production and trade company "Neša-komerc" Ltd. is a 100% private owned company (family business) and it falls among small-sized enterprise, currently employing 37 people of all qualifications with development tendencies. Production workers use state of the art welding machines and automates (robots) of renowned European machine manufacturers.

We manufacture several models of tubular heating radiators: NK Lux, NK Standard, NK Term 22. When buying a tubular radiator, one may choose a desired color (RAL) of the radiator. "Neša-komerc" Ltd. places its products on both local (Serbia) and foreign markets.

Naše prednosti - Our strengths

- 30 GODINA ISKUSTVA / 30 YEARS OF EXPERIENCE
- VIŠESTEPENA KONTROLA KVALITETA / MULTI-STAGE QUALITY CONTROL
- REGIONALNI LIDER / REGIONAL LEADER
- NAPREDAN SISTEM PRODAJE I LOGISTIKE / ADVANCED SALES AND LOGISTICS SYSTEM
- KOMPLETAN PROIZVODNI PROCES / COMPLETE PRODUCTION PROCESS
- ZAŠTIĆEN PATENT / PATENT PROTECTED
- SNAGA RADIJATORA OD 500 DO 2000 W / FORCE RADIATORS FROM 500 TO 2000 W
- VEOMA JEDNOSTAVNA MONTAŽA / VERY SIMPLE ASSEMBLY
- VRHUNSKI KVALITET / TOP QUALITY
- SERTIFIKOVANI PROIZVODI / CERTIFIED PRODUCTS
- BRIGA O ŽIVOTNOJ SREDINI / CARE FOR THE ENVIRONMENT

NK LUX

Ovaj radijator izrađen je od čeličnih šavnih cevi (Č 0146), od materijala DC01, u standardu EN 10305-3, EN 10305-5, trapezastog je profila dimenzije 50x35x25 mm, a rebra su od okruglih cevi prečnika Ø25 mm, sa radijusom krivine r 1475 mm. Kao grejni fluid koristi se topla voda, dok se predaja toplote vrši konvekcijom i zračenjem. Radijator poseduje 4 priključka dimenzije 1/2". Maksimalni pritisak pri ispitivanju je 10,14 bara (0,10 Mpa), a radni pritisak je 6 bara.

Tehničke karakteristike (visina, širina, raspon priključaka, težina, zapremina, toplotna moć - EURO NORMA 442 i dimenzije priključaka) prikazane su u tabeli. Montaža radijatora je izuzetno jednostavna i laka, ugradna dubina prilikom montaže od 65mm - 110 mm, a uputstvo o montaži, sa garantnim listom i kompletom za montažu, koga čine 3 ili 4 nosača za montažu zavisno od veličine radijatora sa pripadajućim vijcima i tiplovima, odzračna slavina 1/2", niklovan čep 1/2", nalaze su u pakovanju, kao i zaštitne plastične kape.

The NK LUX radiator is a tubular radiator that takes up very little space due to its shape and design, whose main purpose isto heat the air in bathrooms, but it can also be used in other rooms (working, living room, children's room, kitchen, but also business rooms). This radiator is made of steel seam pipes (Č 0146), of material DC01, in standard EN10305-3.

Technical characteristics (height, width, range of connections, weight, volume, thermal power - EURO NORM 442 and dimensions of connections) are shown in the table. The radiator has 4 1/2" connections. The maximum test pressure is 10.14 bar (0.10Mpa) and the working pressure is 6 bar. EN 10305-5, it has a trapezoidal profile with dimensions of 50x35x25 mm, and the ribs are made of round tubes with a diameter of Ø25 mm, with a radius of-curvature r 1475 mm.

RAL 9016 | RAL 9003 | RAL 9005 Antracit | RAL 1002 Gold | RAL 9005 Metalic | RAL 9005 Half mat

Visina H (mm)	Širina W (mm)	Rastojanje priključka E (mm)	Broj cevi Tubes number	Težina Weight (kg)	Zapremina Cubage (L)	Toplotni učinak 90/70/20°C ΔT 60 K	Toplotni učinak 75/65/20°C ΔT 50 K	Toplotni učinak 55/45/20°C ΔT 30 K	Dimenzije priključka G (")
750	400	330	14	4,70	3,50	491	394	212	1/2
1120	400	330	21	6,80	5,30	744	594	317	1/2
1490	400	330	28	9,20	7,00	993	793	423	1/2
1860	400	330	35	11,10	8,60	1234	983	520	1/2
750	500	430	14	5,30	4,00	588	468	248	1/2
1120	500	430	21	7,90	6,00	882	704	373	1/2
1490	500	430	28	10,40	8,00	1183	939	491	1/2
1860	500	430	35	13,00	10,00	1453	1161	620	1/2
750	600	530	14	6,00	4,60	675	539	286	1/2
1120	600	530	21	8,90	6,00	1009	808	433	1/2
1490	600	530	28	11,90	9,60	1351	1082	582	1/2
1860	600	530	35	14,70	11,50	1678	1334	701	1/2
750	700	630	14	6,80	5,00	777	619	327	1/2
1120	700	630	21	10,00	7,60	1158	922	487	1/2
1490	700	630	28	13,30	10,60	1515	1206	637	1/2
1860	700	630	35	16,50	13,00	1929	1536	811	1/2

BEST SELLER

NK TERM 22

Ovaj radijator izrađen je od čeličnih šavnih cevi (Č0146), od materijala DC01 u standardu EN 10305-3, EN 10305-5, od "D" profila dimenzija 30x40 mm, a rebra su od okruglih cevi prečnika Ø22 mm. Kao grejni fluid koristi se topla voda, dok se predaja toplote vrši konvekcijom i zračenjem. Radijator poseduje 4 priključka dimenzije 1/2". Maksimalni pritisak pri ispitivanju je 10,14 bara (0,10 Mpa), a radni pritisak je 6 bara.

Tehničke karakteristike (visina, širina, raspon priključaka, težina, zapremina, toplotna moć - EURO NORMA 442 i dimenzije priključaka) prikazane su u tabeli. Montaža radijatora je izuzetno jednostavna i laka, ugradna dubina prilikom montaže od 65 mm - 110 mm, a uputstvo o montaži, sa garantnim listom i kompletom za montažu, koga čine 3 ili 4 nosača za montažu zavisno od veličine radijatora sa pripadajućim vijcima i tiplovima, odzračna slavina 1/2", nikovan čep 1/2", nalaze se u pakovanju, kao i zaštitne plastične kape.

This radiator is made of welded steel tubes (Č0146), of material DC01 in standard EN 10305-3, EN 10305-5, of "D" profile with dimensions of 30×40 mm, and the ribs aremade of round tubes with a diameter of Ø22mm. Hot water is used as the heating fluid, while heat is transferred by convection and radiation. The radiator has 4 1/2" connections.

The maximum test pressure is 10.14 bar (0.10Mpa) and the working pressure is 6 bar. Technical characteristics (height, width, range of connections, weight, volume, thermal power - EURO NORM 442 and dimensions of connections) are shown in the table. The installation of the radiator is extremely simple and easy, the installation depth during installation is 65 mm - 110 mm, and the installation instructions, with the warranty card and the installation kit, which consists of 3 or 4 mounting brackets depending on the size of the radiator with the corresponding screws and dowels, vent tap 1/2", nickel plug 1/2", are included in the package, as well asprotective plastic caps.

RAL 9016 | RAL 9003 | RAL 9005 Antracit | RAL 1002 Gold | RAL 9005 Metalic | RAL 9005 Half mat

Visina H (mm)	Širina W (mm)	Rastojanje priključka E (mm)	Broj cevi Tubes number	Težina Weight (kg)	Zapremina Cubage (L)	Toplotni učinak 75/65/20 °C ΔT 50 K (Φ50)W	Toplotni učinak 55/45/20 °C ΔT 30 K (Φ30)W	Dimenzije priključka G (")
800	400	350	14	3,72	3,00	277	145	1/2
1000	400	350	16	4,53	3,77	342	179	1/2
1200	400	350	20	5,34	4,54	404	212	1/2
1500	400	350	22	6,46	5,36	495	260	1/2
1800	400	350	26	7,58	6,18	583	307	1/2
1500	400	350	27	7,08	5,72	527	277	1/2
1800	400	350	33	8,58	6,84	654	346	1/2
800	500	450	14	4,34	3,45	332	174	1/2
1000	500	450	16	5,30	4,29	410	215	1/2
1200	500	450	20	6,25	5,13	486	255	1/2
1500	500	450	22	7,59	6,05	594	314	1/2
1800	500	450	26	8,93	6,97	696	369	1/2
1500	500	450	27	8,25	6,56	637	336	1/2
1800	500	450	33	9,99	7,89	787	415	1/2
800	600	550	14	4,96	3,89	387	203	1/2
1000	600	550	16	6,06	4,80	479	252	1/2
1200	600	550	20	7,17	5,71	567	299	1/2
1500	600	550	22	8,72	6,74	692	367	1/2
1800	600	550	26	10,27	7,77	809	431	1/2
1500	600	550	27	9,41	7,40	747	395	1/2
1800	600	550	33	11,41	8,93	919	485	1/2
800	700	650	14	5,58	4,34	442	232	1/2
1000	700	650	16	6,83	5,32	547	288	1/2
1200	700	650	20	8,08	6,30	648	343	1/2
1500	700	650	22	9,85	7,43	791	420	1/2
1800	700	650	26	11,62	8,56	922	493	1/2
1500	700	650	27	10,58	8,24	858	454	1/2
1800	700	650	33	12,82	9,98	1051	555	1/2

PREMIUM QUALITY

NK STANDARD

Ovaj radijator izrađen je od čeličnih šavnih cevi (Č0146), od materijala DC01 u standardu EN 10305-3, EN 10305-5, od "D" profila dimenzija 30x40 mm, a rebra su od okruglih cevi prečnika Ø20 mm. Kao grejni fluid koristise topla voda, dok se predaja toplote vrši konvekcijom i zračenjem. Radijator poseduje 4 priključka dimenzije 1/2". Maksimalni pritisak pri ispitivanju je 10,14 bara (0,10Mpa), a radni pritisak je 6 bara.

Tehničke karakteristike (visina, širina, raspon priključaka, težina, zapremina, toplotna moć - EURO NORMA 442 i dimenzije priključaka) prikazane su u tabeli.

Montaža radijatora je izuzetno jednostavna i laka, ugradna dubina prilikom montaže od 65mm - 110 mm, a uputstvo o montaži, sa garantnim listom i kompletom za montažu, koga čine 3 ili 4 nosača za montažu zavisno od veličine radijatora sa pripadajućim vijcima i tiplovima, odzračna slavina 1/2", niklovan čep 1/2", nalaze su u pakovanju, kao i zaštitne plastične kape.

The "NK STANDARD" radiator is a tubular radiator that, due to its shapeand design, takes up very little space, the main purpose of which is to heatthe air in bathrooms, but it can also beused in other rooms (working, living, children's rooms, kitchens, but also business rooms). The maximum test pressure is 10.14 bar (0.10 MPa), and the working pressure is 6 bar.

Technical characteristics (height, width, range of connections, weight, volume, thermal power - EURO NORM 442 and dimensions of connections) are shown in the table.

Hot water is used as the heating fluid, while heat is transferred by convection and radiation. The radiator has 4 1/2" connections. It is made of a "D" profile with dimensions of 30×40 mm, and the ribs are made of round tubes with a diameter of 20 mm.

RAL 9016 | RAL 9003 | RAL 9005 Antracit | RAL 1002 Gold | RAL 9005 Metalic | RAL 9005 Half mat

Visina H (mm)	Širina W (mm)	Rastojanje priključka E (mm)	Broj cevi Tubes number	Težina Weight (kg)	Zapremina Cubage (L)	Toplotni učinak 90/70/20°C ΔT 60 K	Toplotni učinak 75/65/20°C ΔT 50 K	Toplotni učinak 55/45/20°C ΔT 30 K	Dimenzije priključka G (")
950	400	350	20	5,50	3,30	593	472	249	1/2
1315	400	350	28	7,60	4,40	833	663	350	1/2
1680	400	350	36	9,70	5,70	1067	850	449	1/2
950	500	450	20	6,30	3,70	707	564	301	1/2
1315	500	450	28	8,60	5,20	992	782	403	1/2
1680	500	450	36	11,60	6,70	1271	1015	540	1/2
950	600	550	20	7,20	4,20	827	654	339	1/2
1315	600	550	28	9,90	5,80	1149	916	486	1/2
1680	600	550	36	13,20	7,40	1481	1183	630	1/2
950	700	650	20	8,30	4,60	960	764	404	1/2
1315	700	650	28	11,00	6,30	1335	1063	561	1/2
1680	700	650	36	14,20	8,40	1716	1366	721	1/2

Električni grejač i srednji priključak

Electric heater & middle connection

Srednji priključak na cevastom radijatoru služi za spajanje cevi sa poda, zida i kombinacija grejanja sa radijatorima i podnim grejanjem.

Montaža radijatora je izuzetno jednostavna i laka, dubina ugradnje pri ugradnji je 65 mm - 110 mm, a uputstvo za ugradnju, sa garantnim listom i kompletom za montažu, koji se sastoji od 3 ili 4 montažne konzole u zavisnosti od veličine radijatora sa pripadajućim šrafovima i tiplama, 1/2" ventil za odzračivanje, 1/2" nikl čep, su uključeni u paketu, kao i zaštitne plastične kapice.

U ponudi imamo i sušače sa mogućnošću ugradnje električnog grejača, punjene destilovanom vodom i termofluidom. Snaga grejača zavisi od veličine i snage sušare. Brza i laka instalacija.

The middle connection on the tubular radiator is used for connection to pipes from the floor, from the wall, and for a combination of heating with radiators and under floor heating.

The installation of the radiator is extremely simple and easy, the installation depth during installation is 65 mm - 110 mm, and the installation instructions, with warranty card and assembly kit, which consists of 3 or 4 mounting brackets depending on the size of the radiator with associated screws and dowels, 1/2" vent valve, 1/2" nickel plug, are included in the package, as well as protective plastic caps.

We also offer dryers with the option of installing an electric heater, filled with distilled water and thermofluid. The strength of the heater dependson the size and strength of the dryer. Quick and easy installation.

Oprema - Accessories

Nosač ekspanzione posude
Expansion tanksupport

KUD konzola
KUD console

NUT konzola
NUT console

RKP konzola
RKP console

PUT-P konzola
PUT-P console

PVC DVODELNE ŠELNE
PVC shell

NGR konzola
NGR console

Odbojnik radijatora od zida
Wall bumper

Držači peškira
Towel holders

Sertifikati - Certificates

Za sve modele cevastih radijatora preduzeće poseduje ateste i izveštaje Mašinskog Fakulteta iz Niša, kao i međunarodni sertifikat po standardu SR EN 442-1:2014 za CE znak izdat od SC CERTIND, Bukurešt, Rumunija i TMS CEE partner TUV SUD, Beograd i međunarodni sertifikat po standardu ISO 9001 izdat od Quality Austria Center Beograd i IQNet.

For all models of tubular radiators the company has test certificates and reports of the Faculty of Mechanical Engineering from Niš as well as international certificate according to SR EN 442-1:2014 standard for CE marking issuedby SC CERTIND, Bucharest, Romania, and TMS CEE partner TUV SUD, Belgrade and also the international certificat according to ISO 9001 standard issued by Quality Austria Center Belgrade and IQNet.

quality austria SYSTEM CERTIFIED ISO 9001:2015 No.06612/0

EURONORM EN 442

CERTIFIED IQNet MANAGEMENT SYSTEM

CE NB 2084 NB 2693

WITH 32 YEARS YOU

HEŠA® KOMERC

Kontaktirajte nas - Contact Us

+ 381 35 8814 077
+ 381 35 8814 099

Stevana Sinđelića 309,
Svilajnac, Serbia

www.nesa-komerc.com

office@nesa-komerc.com