

Алматы (7273)495-231	Калининград (4012)72-03-81	Омск (3812)21-46-40	Сыктывкар (8212)25-95-17
Ангарск (3955)60-70-56	Калуга (4842)92-23-67	Орел (4862)44-53-42	Тамбов (4752)50-40-97
Архангельск (8182)63-90-72	Кемерово (3842)65-04-62	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Астрахань (8512)99-46-04	Киров (8332)68-02-04	Пенза (8412)22-31-16	Тольятти (8482)63-91-07
Барнаул (3852)73-04-60	Коломна (4966)23-41-49	Пермь (342)205-81-47	Томск (3822)98-41-53
Белгород (4722)40-23-64	Кострома (4942)77-07-48	Петрозаводск (8142)55-98-37	Тула (4872)33-79-87
Благовещенск (4162)22-76-07	Краснодар (861)203-40-90	Псков (8112)59-10-37	Тюмень (3452)66-21-18
Брянск (4832)59-03-52	Красноярск (391)204-63-61	Ростов-на-Дону (863)308-18-15	Улан-Удэ (3012)59-97-51
Владивосток (423)249-28-31	Курган (3522)50-90-47	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Владикавказ (8672)28-90-48	Курск (4712)77-13-04	Самара (846)206-03-16	Уфа (347)229-48-12
Владимир (4922)49-43-18	Липецк (4742)52-20-81	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Волгоград (844)278-03-48	Магнитогорск (3519)55-03-13	Саранск (8342)22-96-24	Чебоксары (8352)28-53-07
Вологда (8172)26-41-59	Москва (495)268-04-70	Саратов (845)249-38-78	Челябинск (351)202-03-61
Воронеж (473)204-51-73	Мурманск (8152)59-64-93	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Екатеринбург (343)384-55-89	Набережные Челны (8552)20-53-41	Симферополь (3652)67-13-56	Чита (3022)38-34-83
Иваново (4932)77-34-06	Нижний Новгород (831)429-08-12	Смоленск (4812)29-41-54	Якутск (4112)23-90-97
Ижевск (3412)26-03-58	Новокузнецк (3843)20-46-81	Сочи (862)225-72-31	Ярославль (4852)69-52-93
Иркутск (395)279-98-46	Новосибирск (383)227-86-73	Ставрополь (8652)20-65-13	
Казань (843)206-01-48	Ноябрьск (3496)41-32-12	Сургут (3462)77-98-35	

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Телекоммуникационные станции YANAN- I , YANAN- II , YANAN-III, YANAN-IV Техническое описание

YANAN - I

Standard Features

- 1、Covering full range of silent generator sets
- 2、Attractive and weather-proof design can be used in harsh environments
- 3、Multi-lifting at the top & bottom is designed for easy transfer
- 4、Unique inlet and outlet duct design prevents debris and dust inhaled
- 5、Perfect in and out of the wind system ensures the normal operation
- 6、Large capacity fuel tank with double layer structure ensures the generator set to run at full load for 12 to 24 hours and no leakage
- 7、IP65 Control box and distribution box design
- 8、The electric leakage protection function in looping circuit ensures safety performance
- 9、International standard plug connector and outer terminal guarantees quick,safe & convenient operation



Power	Dimensions L×W×H (m)
10-100kVA	2.3×1.1×1.29
100-200kVA	2.8×1.1×1.47
200-300kVA	3.8×1.3×1.85
300-500kVA	4.2×1.5×2.1
500-800kVA	4.8×2.1×2.28
800-1200kVA	5.8×2.25×2.58
>1200kVA	20-40ft container

YANAN - II

Standard Features

- 
- 1、Covering full range of silent generator sets
 - 2、Attractive and weather-proof design can be used in harsh environments
 - 3、Multi-lifting at the top & bottom is designed for easy transfer
 - 4、Unique inlet and outlet duct design prevents debris and dust inhaled
 - 5、Perfect in and out of the wind system ensures the normal operation
 - 6、Large capacity fuel tank ensures the generating set to run at full load for 12 to 24 hours without leakage
 - 7、IP65 design for Control Box and Distribution Box
 - 8、International standard plug connector and outer terminal guarantees quickly, safety & conveniently operation of genset

Power	Dimensions L×W×H (m)
10-100kVA	2.3×1.1×1.29
100-200kVA	2.8×1.1×1.47
200-300kVA	3.8×1.3×1.85
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500-800kVA	4.8×2.1×2.28
800-1200kVA	5.8×2.25×2.58
>1200kVA	20-40ft container

YANAN - III

Standard Features

- 
- 1、Covering full range of silent generator sets
 - 2、Attractive and weather-proof design can be used in harsh environments
 - 3、Multi-lifting at the top & bottom is designed for easy transfer
 - 4、Unique inlet and outlet duct design prevents debris and dust inhaled
 - 5、Perfect in and out of the wind system ensures the normal operation
 - 6、Large capacity fuel tank ensures the generating set to run at full load for 12 to 24 hours without leakage
 - 7、IP65 design for Control Box and Distribution Box
 - 8、International standard plug connector and outer terminal guarantees quickly, safety & conveniently operation of genset

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800-1200kVA	5.8×2.25×2.58
>1200kVA	20-40ft container

YANAN - IV



Robust Corrosion Resistant Construction

- Constructed from high-graded,heavy-duty steel and further protected by powder coat paint,
- Ensuring durability and maximum corrosion resistance

Convenient access for maintenance and Service

- Large doors allow for easy access to operate and perform servicing procedures on the generator sets
- Removable ducts providing maintenance access with enclosure in place
- Lube oil and coolant drain piped to base frame, exterior to the enclosure
- Climbing ladder, easier for maintenance and servicing

Security and Safety

- Control panel in lockable enclosure door
- Exhaust silencing system totally enclosed for operator safety
- Adequate ventilation for generator set cooling air requirement
- Fire radiant materials for Absorbent insulating
- Specially designed anti-vibration pads to avoid the transfer of vibration from generator set to enclosure

Easy to transport

- Lifting points as standard,easier for transportation and installation.
- Optional base feet to aid forklift handling
- Optional Integration fork lifts slots
- Heavy duty trailers for option

Power	Dimensions LxWxH (m)
10-100kVA	2.3x1.1x1.29
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>1200kVA	20-40ft container

По вопросам продаж и поддержки обращайтесь:

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