

$\odot \text{ fi } \bullet \circlearrowleft \circlearrowright ! \circlearrowleft \odot^+ \text{ R fi } | / - {}_8 \text{ Jinko } {}_9 \leq {}^{TM} TM \neg \Delta | {}^8 2025 \quad 07 \quad 18 \quad \downarrow / \Downarrow$

$\neg \quad \uparrow \Downarrow \sqrt{} \quad \neg \neq 5/8 \quad \uparrow \Downarrow \sqrt{} \quad \triangle \Downarrow \quad \neq \odot^+ \circlearrowleft i \quad {}_8 \neq \odot^+ \circlearrowleft i \quad {}_9 \leq {}^{TM} TM \neg \Delta \quad \neg$

$\approx {}^{TM} \equiv {}_8 \quad - \quad \downarrow / - \quad \downarrow \perp\!\!\!\perp \quad \uparrow \sqrt{} \quad {}_8 \quad {}_9 \leq {}^{TM} e \quad \neg \Leftrightarrow {}_8 \quad - \quad \leq \quad {}_8$

${}_9 \leq {}^{TM} TM \neg \Delta \quad \neg \neq {}^{TM} \equiv \quad - \quad \perp\!\!\!\perp \quad \Leftrightarrow \neg \Delta \quad {}^9 \quad {}^8 \text{ Jinko } {}_9 \leq {}_8 \quad {}_9 - \quad \Downarrow 1/8$

$\perp\!\!\!\perp \quad \Delta \quad | \quad {}_8 \quad {}_9 {}^8 \quad \perp\!\!\!\perp \quad \Delta \quad | \quad {}_8 \quad {}_9 \leq {}^{TM} TM \neg \Delta \quad {}^9$

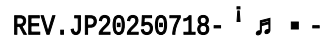
$| \quad {}^8 \downarrow \circlearrowleft \text{ P R } \quad {}^8 \circ \circlearrowleft \odot \text{ ! } i \cdot \quad \downarrow \text{ ♯ } \circlearrowleft \odot \circlearrowleft ! \text{ fi } \text{ ♭ } \neg \quad \uparrow \Downarrow \sqrt{} \quad \downarrow / \quad | \quad \uparrow \Downarrow \sqrt{} \quad {}_8 \neq$

$\odot^+ \circlearrowleft i \quad {}_9 \neg | \quad \uparrow \Downarrow \triangle {}^{TM} \perp\!\!\!\perp - \Delta \Downarrow \quad {}^9$

Model	Configuration	Weight (kg)	Length (mm)	Power (kW)	Efficiency (%)	Price (€)
Tiger Neo	JKMxxxN-54HL4M-BDV	15	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-48HL4M-BDV	15	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-54HL4R-BDB	25	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL5-BDV	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL5-BDV-S	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL5-BDV-S1	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-72HL4-BDH	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL4M-BDV	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL4M-BDX	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL4M-BDV-S	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL4M-BDV-S1	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-66HL4M-BDV-S2	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-54HL4R-BDV	15	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-72HL4-TV	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-J	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-K	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-S	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-S1	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-S2	12	30	1.00%	0.40%	87.40%
Tiger Neo	JKMxxxN-78HL4-BDV-IN	12	30	1.00%	0.40%	87.40%



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$\frac{1}{2}$	A	B	C	D	E	F	G	H	J	K	L	M
	1	2	3	4	5	6	7	8	9	10	11	12

$$\leq \left| \begin{matrix} 8 & - \\ -_8 \neq \odot^+ & \supset i_9 - \\ 100\%^* & 1- \end{matrix} \right| \quad \downarrow \parallel \sqrt{\quad} \quad \underline{\perp} \Leftrightarrow \neg \Delta^9$$
$$\begin{array}{ccccccc} \mathbf{N} & & & & & & \\ \mathbf{N} & \leq |^8 & - & \frac{1}{8} || & 1 \neq & \dagger || \equiv {}^\mathrm{TM}|| & \Delta || \\ \neg \neq - & - & - & \dagger || \vee & \perp\!\!\!\perp & \leftrightarrow \neg \Delta^9 & \\ & N & 100\%^* & 1-(& + & * & N-1 \\ & & 2^r N^r & & & & \end{array}$$
[illegible]
$$\frac{1}{8} \parallel - 1 \quad {}^8_8 \text{Jinko}_9 \mid {}^8_8 \neq \odot^+ \supset i_9 - \quad \Gamma \approx \text{TM} \equiv 8 \quad - \quad \perp \quad \sqcup$$

$$\prod^8 \quad - \quad \Gamma \approx \text{TM} \equiv -_8 \neq \odot^+ \supset i_9 - \quad \Gamma \approx \text{TM} \equiv 8 \quad 1 \quad \Gamma \quad \uparrow \parallel \quad \uparrow \parallel \parallel$$

$$\perp \quad \sqcup \quad \triangle \text{TM} \downarrow \leq \perp \quad \Leftrightarrow \exists \Delta^9$$

2.1 —

[illegible]

- $$\begin{array}{l}
1) \quad - \\
2) \quad - \quad \triangle \\
3) \quad {}_8 \leq \odot^+ \supset i_9 - \quad \Downarrow \heartsuit \ominus \lceil \lceil w \supset \lceil \triangle \geq - \\
4) \quad {}_8 \leq \odot^+ \supset i_9 - \circ \cdot i \quad {}_8 \quad {}_8 \frac{2}{3} \parallel \lceil \quad {}_8 \leq \odot^+ \supset i_9 - \\
5) \quad {}_8 \leq \odot^+ \supset i_9 - \quad \lceil \quad - \\
6) \quad \\
7) \quad / - \quad {}_8 \text{Jinko}_9 \quad \frac{3}{8} \leq \Delta \parallel \\
8) \quad {}_8 \text{Jinko}_9 - \quad \frac{3}{8} \text{No} \parallel \quad {}_8 \quad \perp \quad \frac{5}{8} \downarrow \Leftrightarrow \sqrt{\leq} \uparrow \parallel \parallel \quad - {}_8 \leq \odot^+ \supset i_9 \\
{}_8 \quad {}_9 \frac{3}{8} {}_8 \text{Jinko}_9 \lceil \quad \sum \prod \lceil / \mid \quad - (1) \quad (8) - \quad \perp \quad \Leftrightarrow \triangle \frac{1}{8} \int \sqrt \quad {}_8 \text{Jinko}_9 \mid \\
\perp \quad e \downarrow \leq \triangle \supset {}_8 \quad \Delta \parallel \quad - \quad \perp \quad \Delta \parallel \quad \perp \quad \Leftrightarrow \neg \Delta {}_9 \\
\quad \quad \quad /
\end{array}$$



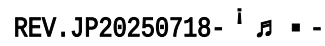
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b) 8 Jinko 9 | 8 ≠ Δ || 4 8 ≤ Δ 1L ⇔ √ 8 ⇔ ≡ || 4 √ 1L ⇔ 8
 ⇔ 4 Δ 9 8 Jinko 9 3/8 - ≠ ≠ No || ≤ ⇔ √ 8 Jinko 9 | - √ 1L 8 ≠ ⊕ 3 i 9
 1L 8 Δ || 1L e Δ || ↓ ≤ 3/8 ≠ 5/8 4 Δ 9 8 Jinko 9 - 1L || Δ ⇔ 1L 9 3/8 ≠
 ⊕ 3 i 9 1L ⇔ √ 8 8 ≠ ⊕ 3 i 9 1L Δ || i ● (8 ≠ ⊕ 3 i 9 - 2/3 || 1L 4 3/8 ↓
 || 1L || Δ TM) 2/3 || 1L | 8 9 3/8 Δ || 1L - ≤ ⇔ 4 Δ 9

c) 8 9 1L Δ || 3/8 No ∫ √ ≤ ⇔ ≡ 1L 8 Jinko 9 | 8 Jinko 9 - - 1L || 8 9
 1L ≠ Δ || ↓ ≤ 1L || 8 9 3/8 ⇔ ≡ √ 8 9 1L ≈ TM ≡ 8 TÜV Rheinland 8 TÜV SUD 8 4 √
 | / - 8 Jinko 9 3/8 ⇔ 8 9 3/8 | 8 1L | ↑ 4 ≡ | Δ || Δ TM ⇔ √
 Δ - (8 9) 1L || 1L 8 Δ || 1L = Δ || 1L ≤ ⇔ 4 Δ 9 2.1 c) ≠
 ↑ 4 √



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$\frac{5}{8} \text{ } \neg \neq \frac{5}{8} \quad \uparrow \parallel \parallel \text{ } \perp - \leq \Rightarrow \neg \Delta \text{ } \frac{9}{8} \quad \frac{9}{8} \text{ Jinko } \neg \text{ } \Leftrightarrow \equiv \text{ } \frac{9}{8} \quad \frac{9}{8} \neq \text{ } \frac{9}{8} \text{ Jinko } \frac{9}{8}$
 $- \quad - \quad \perp \quad \text{ } \text{ } \frac{8}{8} \text{ Jinko } \frac{8}{8} \mid \text{ } \frac{8}{8} \quad \frac{3}{8} \text{ } \frac{8}{8} \quad \frac{9}{8} \text{ } \perp \quad \uparrow \parallel \parallel \parallel \text{ } e \text{ } \frac{8}{8} \parallel \quad \frac{9}{8} \text{ } \neg \hat{e} \Rightarrow \equiv \quad \perp$
 $\Delta \parallel \parallel e \quad \text{ } \text{ } \downarrow \leq \frac{3}{8} \neq \frac{5}{8} \text{ } \frac{8}{8} \downarrow \parallel \perp \quad \equiv \text{ } \frac{8}{8} \text{ Jinko } \frac{9}{8} \frac{3}{8} \text{ } \frac{8}{8} \quad \frac{9}{8} \text{ } - \quad \perp \quad \Delta \parallel \quad \leq \Rightarrow \neg \Delta \text{ } \frac{9}{8}$

6.

$\frac{8}{8} \quad \frac{9}{8} \mid \frac{8}{8}$