

APPROVED BATTERY OPTIONS STATEMENT



GOODWE
YOUR SOLAR ENGINE

This statement covers all the GoodWe energy storage products, including ES, EM, BP, SBP, EH, BH, BT and ET series. Please find details below.

Only the batteries listed below are approved for connection to GoodWe. Please find the specific models in the following table, which are subject to change without notice.

Brand	Model	Model							
		ES	EM	BP	SBP	ET	BT	EH	BH
BYD	Battery-Box Pro	●	●	●	●				
	Battery-Box Res	●	●	●	●				
	Battery-Box LV	●	●	●	●				
	Battery-Box HV					●	●	●	●
LG	RESU	●	●	●	●				
PYLON	US2000	●	●	●	●				
	US3000	●	●	●	●				
	POWERCUBE-H1-48					●	●	●	●
ALPHA	SMILE-5	●	●	●	●				
DYNESS	B4850	●	●	●	●				
	POWERBOX F	●	●	●	●				
GCL	E-KwBe	●	●	●	●				

Note:1.GoodWe may not provide technical support for installations where non-approved batteries are installed.

2.Only PYLON is approved for connection to the old BP model whose SN starts with “3”.

While our energy storage products are technically compatible and capable of achieving good results with lead-acid batteries, newer-technology Lithium-ion batteries with direct communication to the charging device are the preferred battery choice. Lead-acid and other similar older-technology battery types require experienced and precise design, installation and maintenance to work effectively and efficiently. If any of these factors are inadequate, it may result in battery failure. Customers should always make sure that they engage an experienced solar installation designer and installer to ensure that the energy storage products are installed, maintained and used effectively and efficiently.