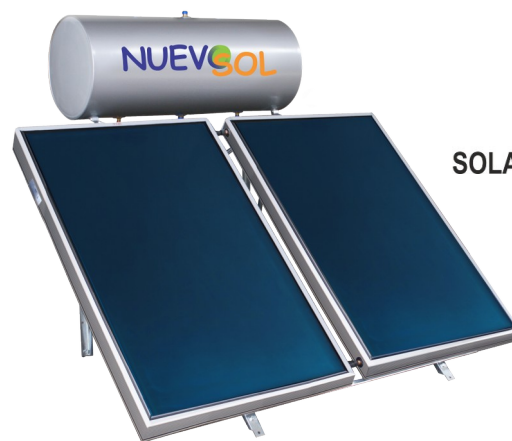


## NS Models

TYPE	SOLAR PANEL TYPE	NUMBER OF PANELS × SOLAR PANEL SURFACE (m <sup>2</sup> )	TOTAL SURFACE (m <sup>2</sup> )
EGLK 80/1,50 V	EPI 20 KNV	1 × 1,50 m <sup>2</sup>	1,50
EGLK 120/1,95 V	EPI 30 KNV	1 × 1,95 m <sup>2</sup>	1,95
EGLK 150/1,95 V	EPI 30 KNV	1 × 1,95 m <sup>2</sup>	1,95
EGLK 150/2,24 V	EPI 16 KNV	1 × 2,24 m <sup>2</sup>	2,24
EGLK 150/2,52 V	EPI 54 KNV	1 × 2,52 m <sup>2</sup>	2,52
EGLK 170/2,52 V	EPI 54 KNV	1 × 2,52 m <sup>2</sup>	2,52
EGLK 170/3,10 V	EPI 20 KNV	2 × 1,50 m <sup>2</sup>	3,00
EGLK 200/3,00 V	EPI 56 KNV	1 × 3,00 m <sup>2</sup>	3,00
EGLK 200/3,10 V	EPI 20 KNV	2 × 1,50 m <sup>2</sup>	3,00
EGLK 200/4,00 V	EPI 25 KNV	2 × 2,00 m <sup>2</sup>	4,00
EGLK 300/4,00 V	EPI 25 KNV	2 × 2,00 m <sup>2</sup>	4,00



SOLAR KEYMARK