

Marktübersicht Elektrolyseure 2022



Hersteller	Typ	Verfahren	Nennleistung (kW) 100 - 1.000 Kilowatt	
Kyocera AVX Corp.	PEM-40-100	PEM	kW	100,00
McPhy Energy S.A.	McLyzer 20-30	AEL	kW	100,00
Nel Hydrogen Electrolyser AS	C20	PEM	kW	100,00
Cummins Inc.	HySTAT	AEL	kW	115,00
HIAT gGmbH	STORAGER	PEM	kW	120,00
Nel Hydrogen Electrolyser AS	C30	PEM	kW	150,00
Cummins Inc.	HySTAT-15	AEL	kW	155,00
Enapter AG	AEM Multicore 70	AEM	kW	168,00
H-Tec Systems GmbH	PEM-Elektrolyseur ME100/350	PEM	kW	225,00
Elogen SAS	ELYTE 50	PEM	kW	250,00
Cummins Inc.	HySTAT-30	AEL	kW	275,00
Teledyne Technologies Inc.	EL-1000	-	kW	280,00
Hoeller Electrolyzer GmbH	PROMETHEUS M	PEM	kW	325,00
Teledyne Technologies Inc.	EL-1400	-	kW	390,00
McPhy Energy S.A.	McLyzer 100-30	AEL	kW	500,00
Cummins Inc.	HySTAT	AEL	kW	550,00
ITM Power plc	HGAS1SP	PEM	kW	636,30
Cummins Inc.	HySTAT	AEL	kW	675,00
Nel Hydrogen Electrolyser AS	A150	AEL	kW	750,00
Cummins Inc.	HySTAT-100	AEL	kW	800,00
Plug Power Inc.	Plug 1MW Electrolyzer	PEM	kW	900,00
Elogen SAS	ELYTE 200	PEM	kW	1.000,00
H-Tec Systems GmbH	PEM-Elektrolyseur ME450/1400	PEM	kW	1.000,00
Kyocera AVX Corp.	PEM-40-1000	PEM	kW	1.000,00
McPhy Energy S.A.	McLyzer 200-30	AEL	kW	1.000,00