



**ENERG**  
енергия · ενεργεια



**ait**  
DEUTSCHLAND

WWS 121  
150772



**49** W

**125** L

## Technical data sheet acc. to regulation EU 812/2013

<b>hot water storage tanks, manufacturer: ait deutschland GmbH</b>										
storage model		WWS 121	WWS 202	WWSB 202	WWS 303	WWS 303.1	WWS 405	WWS 507	SWWS 404	SWWS 506
energy efficiency class acc. ErP	...	B	B	B	C	A	C	C	C	C
standing loss acc ErP (at 65°C)	w	49	57	57	71	44	88	97	92	101
storage volume acc ErP	l	125	199	199	300	300	380	468	380	468

<b>buffer tank, manufacturer: ait deutschland GmbH</b>								
storage model		WPS 61	WTPSK 100	UPS 140	TPS 200	TPSK 200	TPS 500.1	TPSK 500
energy efficiency class acc. ErP	...	B	B	A	B	B	B	C
standing loss acc ErP (at 65°C)	w	33	41	31	53	55	72	103
storage volume acc ErP	l	60	100	139	200	201	472	479

<b>hot water storage tanks solar, manufacturer: ait deutschland GmbH</b>				
storage model		SBWS 300	SBWS 400	SBWS 500
energy efficiency class acc. ErP	...	C	C	C
standing loss acc ErP (at 65°C)	w	91	88	101
storage volume acc ErP	l	298	381	474

<b>Split storages, manufacturer: ait deutschland GmbH</b>					
storage model		WPSK 40 Split	WTPSK 100 Split	WWS 300Split	WWS 500Split
energy efficiency class acc. ErP	...	B	B	C	E
standing loss acc ErP (at 65°C)	w	28	41	96	190
storage volume acc ErP	l	39	100	290	500