



## WIND ENERGY

DELIVERY DETAILS			
SCHOOL / ORG NAME			
ADDRESS			
SUBURB		PHONE	
STATE		MOBILE	
POSTCODE		PURCHASE ORDER NUMBER	
CONTACT		POSITION	
EMAIL			

DESCRIPTION	PART NUMBER	UNIT PRICE (EX GST)	QTY	SUBTOTAL (EX GST)
STELR Wind Energy Class Set		\$1,550		
STELR Wind Energy Student Kit	ST185-01	\$285		
STELR Wind Energy Anemometer	ST260-01	\$115		
STELR Fan* (high velocity)	ST210-01	\$105		
STELR Wind Energy USB		\$12		
STELR Renewable Energy book		\$7.50		
STELR clip-on microscope		\$18		
DELIVERY – Final amount is dependent on weight, destination and other courier charges (fuel and surcharges). Full amount will be invoiced upon delivery.				To be advised
<b>TOTAL</b>				
I would like to receive the STELR e-newsletter				<input type="checkbox"/>
I would like more information on STELR's tailored, professional learning sessions for staff				<input type="checkbox"/>

\*We recommend at least three fans are purchased for each Class Set.

STUDENT KIT	
Windmill generator	1
Small test panel	1
Windmill fan hub	2
Multimeter	1
Cables	1
150mm wind blade set*	1
100mm wind blade set*	1
75mm wind blade set*	1
*1 set = 15 blades	




CLASS SET	
Student Kits	5
Anemometer	1
USB	1

SPARE PARTS – replacements parts can be ordered directly from: Industrial Equipment and Control – 03 9497 2555 – [iec@iecpl.com.au](mailto:iec@iecpl.com.au)

# +61 2 6185 3240

## [stelr.org.au](http://stelr.org.au)

Email completed forms to  
**[STELR.Admin@atse.org.au](mailto:STELR.Admin@atse.org.au)**

-  YouTube > STELR Project
-  Facebook > STELR
-  Twitter > @STELRproject

STELR is a STEM in schools education initiative of ATSE – the Australian Academy of Technological Sciences & Engineering  
 ATSE – Level 2, 28 National Circuit, Forrest ACT 2603  
[atse.org.au](http://atse.org.au)



Australian Academy of Technological Sciences & Engineering



# WIND ENERGY

### Windmill generator

ST 120-01



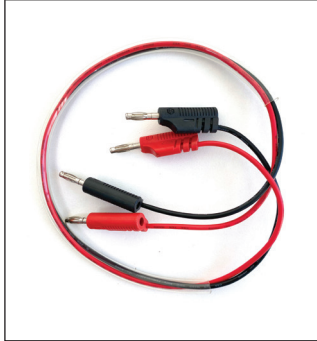
### Samll test panel

ST 085-01



### Cables

ST 020-07



### Windmill fan hub

ST 110-01



### Multimeter

ST 050-05



### Anemometer

ST 260-01



### STELR fan

ST 210-01



### Turbine blades

ST 140-01	red	150mm
ST 140-02	blue	100mm
ST 140-03	yellow	75 mm

