

Ready to Run

2025

ANEMOMETER ANALYSIS

The conditions and consistent measurements of NZB's Breeze Ups give prospective buyers a major advantage when it comes to statistical and video analysis.

An anemometer is used to determine the force and direction of the wind throughout the day. The force and direction of the wind during the time of the horses' breeze, is recorded in metres per second and noted as either a headwind (Head), crosswind (Cross) or tailwind (Tail). This reading is displayed on the NZB website against each juvenile's Breeze Up as indicated in the red circle below.e.g. 2 Head = 2m/s head wind

DESCRIPTION	WIND SPEED	LAND CONDITION	WIND DIRECTION
Light breeze	1m/s to 2m/s	Wind felt on exposed skin. Leaves rustle. Wind vanes begin to move.	Head = Head Wind. Blowing directly against direction of travel
Moderate breeze	3m/s to 4m/s	Small branches begin to move, light flags extended.	Cross = Cross Wind. Blowing from the side.
Strong Breeze	5m/s to 6m/s	Branches of a moderate size move. Small trees in leaf begin to sway.	Tail = Tail Wind. Blowing directly from behind.
High Wind	7m/s to 8m/s	Whole trees in motion, umbrella use becomes difficult.	

LOT	2	GO
OUTSIDE RAIL	161	2
TIME	10.43	
SOLD		
Purchaser	Mr R Yiu	
Location	Hong Kong	
Price	\$250,000	
BREEZE UPS		
Time	200m	10.43
Weather	FINE	
Breeze Up Day	Monday	
Track Condition	GOOD4	
Wind (m/s)	2.7 Head	
Outside	161	
Rail	2	
HEIGHT & WEIGHT		
This information is compiled by the Vendor and does not involve verification by NZB.		
Height	15.3hh	
Weight	486kg	