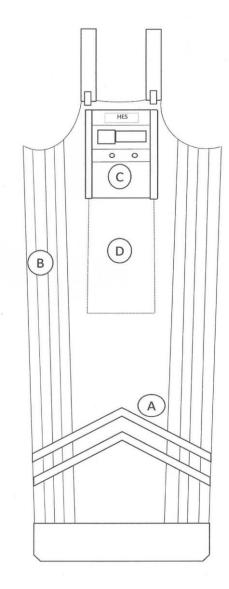
HIGH ENERGY SPORTS COCOON HARNESS ORDER FORM



DATE:	
DEALER NAME:	
ADDRESS:	
PHONE:	
CUSTOMER NAME:	



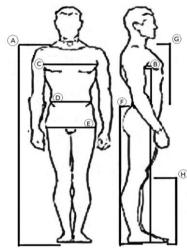
OUTSIDE COLOR		
OUTSIDE COLOR:		
INSIDE COLOR:		
A) CHEVRON STRIPES (Optional)	B) VERTICAL STRIPES (Optional)	
CUSHION 1/8	3" FOAM	1/4" FOAM (Additional Charge)

PARACHUTE CONTAINER OPTIONS (Please Circle Selections)			
C) STANDARD CONTAINER		D) ADVANTAGE CONTAINER (Additional Charge)	
SIZE FOR 330	SIZE FOR 440		SIZE FOR 550

ALL BELOW ITEMS INCLUDED ON HARNESS			
BOOT CLIP	TRUCK / AERO TOW LOOPS	UNIVERSAL BACKPACK	
RADIO HOLDER	HIP POCKETS	CARABINER	

ADITIONAL ITEMS (Please Circle Selections) (Additional Charge Per item)			
COBRA BUCKLES	TORSO	WAIST	
CLAM CLEAT PITCH ADJUSTER	YES	NO	
TANDEM HANDLES	YES	NO	

PARACHUTE OPTIONS (Please Circle Selections)				
SIZE	QS330		QS440	QS550
PARASWIVEL	YES		NO	



MEASUREMENTS (Please enter in the box below)

A) TOP OF SHOULDER TO FLOOR	
B) ARM PIT	
C) CHEST CIRCUMFERENCE	
D) WAIST CIRCUMFERENCE	
E) HIP CIRCUMFERENCE	
F) CENTER OF GRAVITY	
G) TORSO MEASUREMENT TO WAIST	
H) MIDDLE OF THE KNEE TO FLOOR	

Note 1 (A): Measure from the top of shoulder to floor (bottom of the feet) while wearing gear shoes

Note 2 (B) Have the Pilot hold a book under his/her arm Measure from the top edge of book to Floor

Note 3 (C) Measure at largest circumference of chest

Note 4 (D) Measure at natural waist line (Bend to side and find the crease)

Note 5 (E) Measure at largest circumference of hip

Note 6 (F) To find Center of Gravity bend over a bar with arms in flying position "Balance" and find the "Point of Pivot" Measure from "That" point to the floor

Note 7 (G) From Base of Neck to Waist

Note 8 (H) Measure from "Middle" of knee cap
to floor while wearing gear shoes