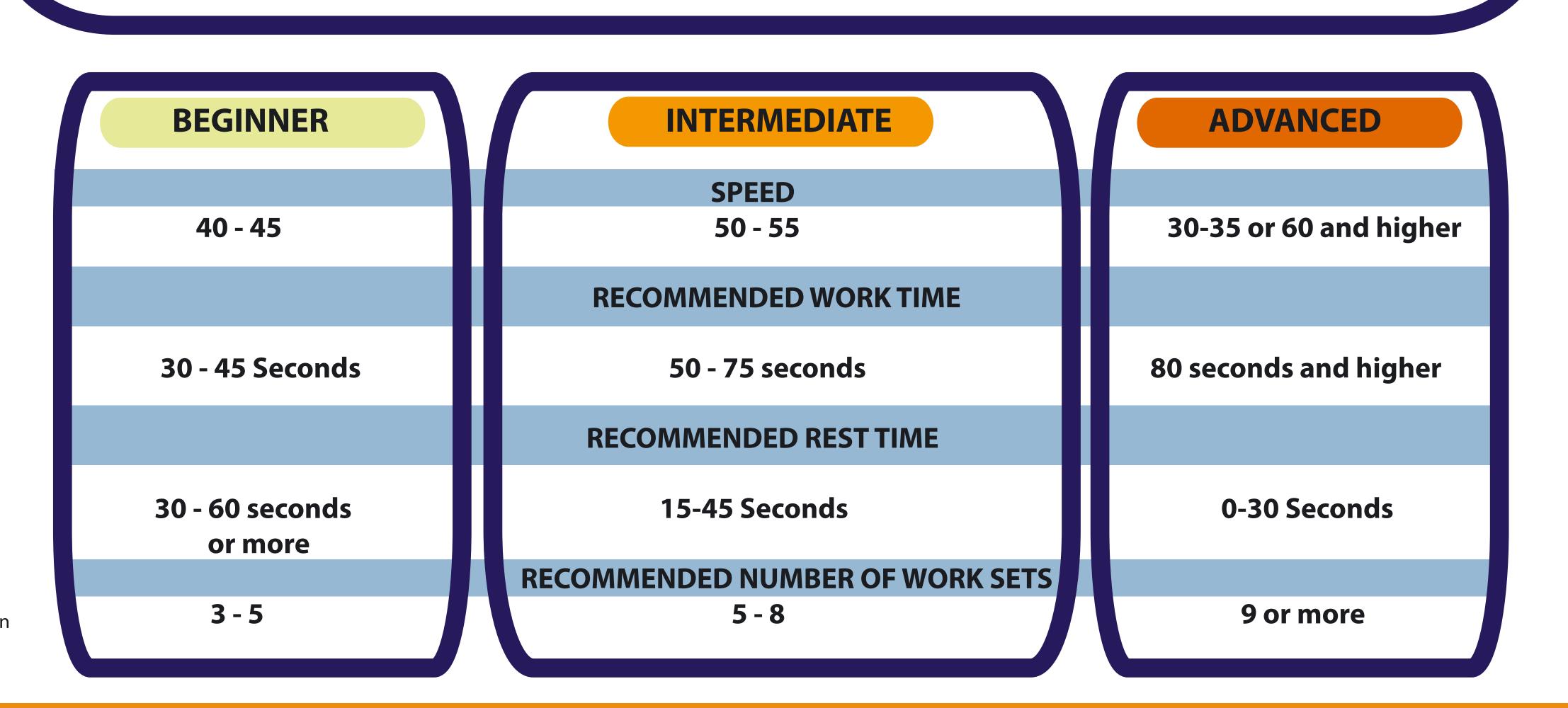


Rapid Eccentric Anaerobic Core Trainer

#### www.reacttrainer.com



# HOW TO TRAIN USING THE REACT TRAINER









If uncertain with reACT
CONTACT YOUR TRAINER
FOR ASSISTANCE

BASIC SQUAT TWO HANDS



INSURE BACK IS STRAIGHT
KNEES ABSORB THE UPWARD
MOTION OF THE PLATFORM

BASIC SQUAT



ONCE FAMILIAR WITH MOTION USE ONE HAND TO TRAIN FOR BALANCE & CORE STABILIY

## FRONT

#### PLEASE CONTACT A TRAINER IF UNFAMILAR WITH USE

BASIC SQUAT ONE HAND



ALTERNATE HANDS
USING THE SAME BASIC MOTION AND
POSTURE. INSURE YOUR
BACK IS STRAIGHT AND HEAD LEVEL

LUNGE STANCE
TWO HANDS



PLACE FRONT FOOT SO TOES ARE TOUCHING FORWARD LIP OF PLATFORM. AND REAR FOOT WITH HEEL LIFTED INTO THE AIR SO WIEGHT IS FORWARD ABSORB THE UPWARD MOTION OF TH PLATFORM BY FLEXING AND EXTENDING THE FRONT KNEE

LUNGES STANCE
TWO HANDS



ALTERNATE FOOT POSITIONS
AFTER 1-3 MINS OF USE
HOLDING ON TO THE RAILS

## SIDE

SIDE SQUAT TWO HANDS



HOLDING ON TO THE RAIL, FACE TOWARDS
THE SIDE OF THE REACT. NOTICE THE STOP
AND SPEED BUTTONS. PRESS STOP TO END
SESSION IF UNCOMFORTABLE
ABSORD THE FORCE OF THE MOTION

SIDE SQUAT ONE HAND



FACING TO THE SIDE, ABSORB THE MOTION OF THE PLATFORM. WHEN COMFOTABLE WITH MOTION SLOWLY HOVER ONE HAND ABOVE THE RAILS. WHEN COMFORTABLE WITH MOTION LIFT YOUR HAND HIGHER

SIDE SQUAT



THIS IS A ADVANCED ROUTINE AND IS SHOWN FOR DEM-ONSTRATION PURPOSES ONLY. YOU MUST BE UNDER THE SUPERVISION OF A TRAINER WHEN PERFORMING THESE ROUTINES. WHEN COMFORTABLE WITH MOTION, SLOWLY RELEASE YOUR RAIL HAND. LET IT HOVER. FOR QUICK RECOVERY

SIDE FRONT

SIDE SQUAT ONE HAND



HOLDING ON TO THE RAIL, FACE TOWARDS
THE SIDE OF THE REACT. NOTICE THE STOP
AND SPEED BUTTONS. PRESS STOP TO END
SESSION IF UNCOMFORTABLE
ABSORD THE FORCE OF THE MOTION

FRONT FACING
SINGLE LEG SQUAT



HOLDING ON TO THE RAIL, FACE TOWARDS THE FRONT OF THE REACT. PRESS THE NON WORKING LEG AGAINST THE WORKING LEG FOR STABILITY. FLEX TO ABSORB AS PLATFORM MOVES UP EXTEND LEG AS PLATFORM MOVES DOWNS

FRONT FACING
ONE HAND
CINICIE LEG COLLAT

