

## RACE SMARTER, NOT HARDER

## THE PERFECT HYROX WARM-UP

## **35-40 Minute Race-Day Protocol**

Time	Activity	Purpose	Pace/Intensity
–40 to –35 min	Easy jog 5–6 min	Raise core temperature + gently elevate HR	35–40% of HYROX pace (feels easy)
-35 to -32 min	Dynamic mobility (leg swings, A-skips, thoracic rotations)	Open hips, T-spine, ankles for better station mechanics	Controlled, fluid
-30 to -25 min	Pace priming 4–5 × 60–80m build-ups	Neural "memorization" of exact goal Run 1 pace	Start 70% → finish at exact goal pace (walk back recovery)
–23 to –18 min	Mini circuit (light)  • 20 SkiErg pulls  • 10 air wall balls  • 10 alt lunges  • 20m sled push/pull	Wake up race movement patterns + prime upper/ lower body	30–40% race load Very easy – just blood flow
–15 to –10 min	Potentiation block  • 2–3 × 30s @ 90–95% goal pace  • 8–10 wall balls @ race weight  • 10m sled @ race weight	Post-activation potentiation (PAP)  → recruit more muscle fibres from Rep 1	Full recovery between (walk + shake out)
−8 to −3 min	Light jog + strides 2–3 x 15–20s	Keep temp & HR elevated (120–140 bpm)	@ goal Run 1 pace Very short, very easy
-3 to 0 min	$Toilet \to pen \to breathe$	Calm adrenaline	Stay loose, stay focused

## **20-Minute Quick Version (Time-Crunched)**

Time	Activity	Purpose	Pace/Intensity
−20 to −16 min	Easy jog 4 min	Raise core temp	35–40% HYROX pace
-16 to -14 min	Dynamic mobility (abbreviated)	Open hips, ankles, T-spine	Quick & controlled
-14 to -10 min	Pace priming 4 x 60m build-ups	Lock in goal Run 1 pace	Finish each rep at exact goal pace
−9 to −5 min	Potentiation • 2 × 20s @ 90% pace • 6 wall balls @ race weight	PAP activation	Full recovery between
−5 to −2 min	Light jog + 2 strides	Keep HR elevated	Easy effort
-2 to 0 min	To starting pen	Deep breaths, stay calm	Controlled