info@IndyHeads.com



# **Predator**

# New Indy Predator Heads and Engines For The Ultimate in Performance

## The Indy Predator Head

## For the Big block B, RB and Hemi stock bolt patterns



**Pro Predator Head Kit** Head Assembly w/ Hemi Pattern Berylium Seats Intake & Exhaust Full CNC Porting 460cc Int Vol CNC Chambers for 4.560 Bore 2.450 Tit x 1.840 SS Val - 11/32 2..200 Height Roller Springs Titanium Retainer - 10 deg Locks Indy Cast Alum Valve Covers Tunnel Ram Manifold 2x4500 Top PR Oil Rocker Kit 1.8 x1.8 APR Head Stud Kit

Intake & Exhaust Gaskets Valve Cover Gaskets Total price. . . . \$11,537 .00

**Predator Options** 

Add for 440 bolt pattern..... \$160.00 Add for Titanium exhaust valves. \$742.00 Tunnel ram plenum spacer 1/2". SV-1 Top Plate ..... Add for spray bar installed. . . . \$200.00 \$250.00 Add 454 external oil line. . . .

## Predator Single Four Intake



4500 Carburetor Cast in valley plate Square top for Nitrous plates Weighs 24 lbs....\$1195.00 Bosses for EEI or mechanical nozzles

.060" Valve Cover Gaskets .060" Intake Gaskets Exhaust Header Gaskets

Intake gaskets...\$35.00 Valve cover gaskets...\$35,00 Header gaskets. . . \$35.00

## Semi Pro Predator Head Kit

Head Assembly w/ Hemi Pattern **Ductile Moly Seats Int & Exhaust** CNC Chambers for 4.500 Bore 2.200 Height Roller Springs Tit Retainers - 10 deg Locks Indy Cast Alum Valve Covers 1x4 Big Volume 4500 Intake PR Oil Rocker Kit 1.8 x 1.8 ARP Head Stud Kit Intake & Exhaust Gaskets Valve Cover Gaskets

CNC Bowl port, CNC Port Match 2.400 SS x 1.840 SS Val - 11/32

Total price. . . . \$9,564.00

### Predator Tunnel Ram

Built from sheet metal technology Round tapered runners Adjustable plenum volume with 1/2" spacers Cast in valley plate Bosses for EFI or mechanical nozzles Weighs 29 lbs less top....\$1295.00

**New Cast Predator** Valve Covers

**Indy Engines Powers Wheatcraft Racing To Many Finals** 

Only 5.4 pounds each 1/2" taller than shee tmetal \$395.00 set Spray Bars available

Indy Maxx Block 55MM Roller cam Titanium valves

Race oil system-wet sump Tunnel Ram 2-1250 Indy offset distributor

Shown with

dry sump oil system and Jessel distribute

Dyno tested Starting at

\$42,660.00 Add Jesel belt drive distributor \$730.00 Add 3 stage dry sump system \$1675.00 Add SV-1 Top Plate & Carbs \$1200.00

### **572" Predator Engine** 1.000 HP-850 Torque

World Iron block Race oil system Stainless valves 1150 Carb Comp roller cam \$25,400

We Take Indv Head Engines In On Trade



655" Predator Engine

1350 HP 1075 Torque

With Options

**Dual offset** MSD pickups Adjustable phasing (dual ignition box reg'd)

MSD pickup

Single 1.750 Offset Adjustable phasing \$795.00

Coming Soon!...Supercharger manifold for Predator heads Add \$300.00

What an exciting and successful season for Wheatcraft Racing and driver Ron Stayer Jr. The plan for our season was to compete in the Q-16 and Super Pro classes at the Chrysler Classic Events while also attending various local and big money bracket races. The weapon of choice was Chris and Charli Wheatcraft's 2007 Fox Dragsterwhich utilized an Indy Cylinder Head built 6.1L SRT8 based 426 cubic inch engine. Equipped with a FAST EFI system, this combination was fast enough to make the Quick shows and reliable enough to make nearly

300 passes without ever taking off the valve covers - keep in mind it has over 600 passes on it since first being built two seasons Russ Flagle, Ken Lazzeri, and Indy Cylinder Head spent much time and effort to insure this combination was fast, reliable, and

ready to go round after round with oil and

captured the championships in both the Q16 and Super Pro and yes, this was with the same car entering it in 2 classes every

race. Along the way, we were in 3 finals (2 wins and 1 runner up) out of 4 races at Pittsburgh Raceway Park all in one the car's first \$10,000 bracket racing win when we lost in the ¼ finals at Muncie Dragway's Firecracker Nationals. In addition, there was a weekend in

September passes were made in the car and 16 of them had and ET of 5.26 (1/8th mile) on the time slip. Thanks again to

Indy Cylinder Head, and for any of you racers looking for a fast, reliable, consistent, low maintenance racing engine, you need to seriously consider Indy's 426-6.1/5.7 new legend hemi. -Ron Stayer, Jr. & Wheatcraft Racing.

