

At Ford, Quality is Job 1.

At Ford, quality is our top priority. Nothing ranks higher in the design, engineering, manufacture, sale and service of our cars and trucks.

We're determined to make the finest cars and trucks in the world. No exceptions.

Our product philosophy begins with the vision of a customer—of you—sitting behind the wheel of a new car or truck in one of our dealers' showrooms asking a series of questions about quality.

customer—of you—stiting behind the wheel of a new car or truck in one of our dealers' showtooms asking a series of questions about quality.

Does this Ford vehicle have the best quality I can find? Will let good a considerable the control of the property of the control of the

Small & Petersen Donald E. Petersen President Ford Motor Company

Mustang GT &
Turbo GT
A choice of 5.0 liter High
Output V-8 or 2.3 liter turbocharged power is offered in
these performance cars. Available in 5-door and Convertible
for Turbo GT evaluability).
Note: The front air dam and
fog lamps become standard
equipment early in 1984.

Mustang LX

Designed for the person who wants to drive a performance oriented car that also provides an extra degree of comfort and convenience. Available in 2-door, 3-door and Convertible models.

Mustang L
The standard Mustang estab-lishes a solid link between practicality and driving fun. It has a high level of standard equipment and an efficient, responsive powerteam. 'Avail-able in 2-door and 3-door models.

A word about this catalog Some of the equipment shown or described throughout the catalog is available at extra cost.









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Power & Efficiency
ESC-IV: The world's most
advanced onboard
and the state of the s



ture and timing for optimum power, response and efficiency.*

	L	LX	GT	Turbo
2.3L OHC 1-4	S	\$(1)	NA	NA
2.3L EFI Turbo	NA	NA	NA	\$
3.8L EFI V-6	0	0(1)	MA	NA
5.0L (4V) H.O. V-8	Q(2)	0(2)	\$	NA
5.0L EFI H.O. V-8	O(2)	0(2)	\$(7)	NA

south must training provides
two nable benefits
Turbocharging is one
answer to the problem of obtaining power and efficiency. It
turbocharging is one
answer to the problem of obtaining power and efficiency and
the power and efficiency and
the power and efficiency and
the power and the property
remains at idle, contributing to
fuel savings, but when a surge
passing, pressing down on the
accelerator brings the turbo into
action for instantaneous
Turbocharged nower-

action for instantaneous response.

Turbocharged power:

Mustang Turbo GT**

The Turbo GT's engine is an efficient,* high-performance, cross-flow head, overhead cam four cylinder. It displaces 2.3 liters and has a compression ratio

K Efficiency
the world's most
onboad
we EGAFC computer
we consider the computer
we compute

performance cam, the addition of stainless steel tubular exhaust headers and a reduced restriction exhaust system that includes improved efficiency water pump. The 5.0l. H.O. V-8 also features carryover performance components such as forged aluminum pistons, 700 CFM Holley minum pistons and pistons and pistons and pistons are proportionally as a proposal proposal pistons and pistons are proposal pistons are proposal pistons and pistons are proposal pistons and pistons are proposal pistons are proposal pistons and pistons are proposal pistons are pro

materials reduced restriction air filteration special scaling. Influence of the control of the c







Rear suspension design Mustang's rear suspension is a four-bar link design. It features four longitudinal arms that help control the position of the rear sale. Coil springs and shock and the sale of the to overall ride control. Large rubber bushings are used at all suspension attachment points to minimize transfer of road noise and vibration to the body.





include gas-filled struts, an upsized stabilizer bar and revised spring rates. The rear gas-filled she vertically be ends of the rear frame. The rear and smooth vertical trave pavement by Another

*See Gas Mileage on page 27.

**Scheduled for incorporation in units produced in early 1984 and thereafter.



Mustang interiors feature all cloth seats with reclining seat backs.

6



Mustang Convertibles seat four comfortably.

The Ford Mustang Environment

Greating a car that is a pleasure to drive goes beyord-ing components. A great deal of consideration must be given to consideration must be given to seating comfort, luggage capac-ity, convenience items and the driver command center.



until de warmth of Cubb mai de malulated complet of election gout house.

Interior conflort for feetings and house.

Interior conflort for feetings and house.

Interior provides ample space for four passengers, plus the versatility of the new split of lot may be a complete the provides ample for the provides ample dependent of the provides and the provides an

A variable passenger/cargo area

A variable passengers a area Besides offering passengers a comfortable place to sit, the rear seat of the 3-door LX, GT, Turbo GT and SVO Mustangs is the new splir/fold design providing an extra measure of versattle was been sides





climate control and entertain-ment centers are placed a com-fortable reach away. The driver's hands stay close to the steering wheel where they need to be.

Mustang's full instrumenta-tion features red illumina-tion for bigh visibility.

Quality & Workmanship

Workmanship

The best-bull American cars.
When we say 'Qually is
Job 1,' we are talking about
more than a commitment. We
more than a commitment. We
to the commitment we
independent survey concluded
Ford makes the best-built
American cars. The survey measured owner-reported problems
conserved were reported problems
awared owner-reported problems
ownership of 1988 cars designed
and built in the US. The commitment continues for 1984.
Integrity of function is the
engineering of Today's new
generation of Ford cars.
A quality-built car like the
1984 Musstag performs consisengineering standards. Performance applies to every aspect
of the car's functional capability.

Engines and transmissions deliver ample power and excelent fuel efficiency. Advanced treatment of the computer search of the computer sea

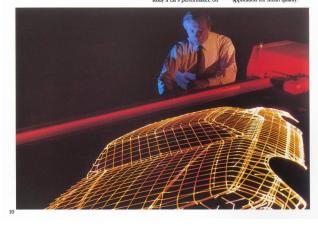
Robots and lasers

Exercise use of protein on the companies for places on quality. Robots provide consistency and control to an extraordinary demander of the control of th

The priming processes applied to Musang utilize the bonding powers of electricity. It's called Electrocoating. Electrocoat priming uses opposite electrical charges on the body and primer. As the body and primer as the control of the primer are applied and heat-cured before the paint contings. The primer are applied and heat-cured before the paint contings. Can be supported to produce the stanger's deep finish, which resists nicking, cracking and peeling. Paint



applications are computer-controlled for color match Generice Guarantee Barticipating Ford Dealers are now offering the Lifetime State of the Color of the Color of the Lifetime State of the Color of the Lifetime State of the Lifetime State of the Lifetime State of the Color of







Mustang GT Convertible shown with optional cast metric aluminum wheels, TRX tires.





Ford Mustang GT & Turbo GT

Ford Mustang GT & Turbo GT .

For performance minded drivers.

Mustang GT comes standard with the increased power and with the increased power and the standard transmission. The functional transmission. The functional transmission. The functional transmission and integral for Automatic Overdrive Now you can order the convenience of the Automatic Overdrive transmission teamed with the transmission teamed the tr



*Scheduled for incorporation in units produced in early 1984 and thereafter. **See your Ford Dealer for availability. †See Gas Mileage on page 27.



Ford Mustang LX
Select any one of these three
well-appointed Mustang models,
each equipped to provide excellent performance in handling
and comfort. IX 3-Door and
2-Door models use the efficient
2.31. OHG 4-y-inder and 4-speed
manual transmission. IX Conwertibles feature an electronically



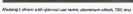




Ford Mustang L

For a high level of standard
equipment without high cost,
consider the basic Mustang.
The standard powerteam is the
2.8L. OHC 4-cylinder engine and
4-speed manual transmission, an
efficient combination with impressive mileage ratines.* 1
**The control of the control of t











Ford Mustang SVO

Ford Mustang SVO

64 This map he he best all-around car for the enthusiast driver ever produced by the US industry. 95

64 Bold in concept. And intelligent in execution. 95

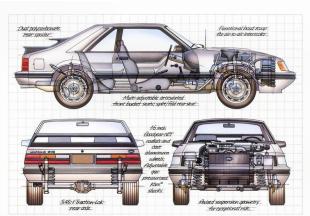
64 This is an important vehicle, a harbinger of things to come. ... a Mustang with a mission. 95

65 The appeal of the car is in its balance, which transcends even the outstanding individual characteristics. 97

The expents have spoken. Now there's only one thing left to say. Mustang SVO.



Mustang SVO





Mustang SVO Specifications

ENGINE	
Туре	2.3L DHC in-line 4-cylinde
Compression ratio	80:
Induction system	Electronic fuel injected, turbocharged intercooled
Intercooler	
Max power (SAE net)*	
Max forque (SAE net)	
DRIVETRAIN	
Transmission	
Rear axle	Traction-Lok with 3.45: final drive ratio.
SUSPENSION	
Front MacPherso shocks, co	n struts, adjustable gas-filled Koni ⁸ il springs, stabilizer bar
Rear 4 bar link, gas-filled hydraulic o	coil springs, stabilizer bar, adjustable Kori [®] shocks, longitudinally mounte tampers**
STEERING	
Type Vari	able ratio rack and pinion, power assis

BRAKES	
Front 11.08-in. intern	nally vented discs, power assisted
Rear 11.6-in inter	mally vented discs, power assisted
WHEELS AND TIRES	
Wheels	16 x 7-in. cast aluminum
Tires	
DIMENSIONS	
Curb weight	2,987 lb
Wheelbase	100.4
Overall length	181.4
Overall width	
Overall height	50.5
Track, F/R	
CALCULATED DATA	
Power-to-weight ratio	
SKIDPAD	
Lateral acceleration	08
BRAKING	
60-0 mph	137.8
FUEL ECONOMY (mpg	1)
EPA est. mpg/est. hwy	21/3
	. Your mileage may differ depend eather. Actual highway mileage wi
"As measured by SAE stand	ard J1349.

Ford Mustang SVO Just the facts
This exceptionally well-balanced, high-performance machine is a direct result of Ford's efforts in motorsports programs. SVO features many competition-tested components and ride that belie is all out performance capabilities.



20% increase in borisposes and torque to avoid engine damage at low pm. SVO's system, using the capability of the EEC-IV computer, limits low rpm boost to safe levels and permits infinitely variable boost up to 14 psi. Transmission SVO's transmission is a five-SVO's transmissi

																			4.03:1
																			2.37:1
3rd																			1.50:1
4th																			1.00:1
																			.76:1
	T	h	e	sł	ıi	ft	1	i	nl	k	3	20	e	i	F	h	11	S	18.

The shift linkage is Hurst®-developed and features revised geometry to produce short throws and crisp feel.

Rear Suspension
The SVO features uniquely tuned springs and bushings and is equipped with a large stabiour over rough surfaces and during hard use.
In the rear are gas-filled adjustable, Konff Shocks (1) adjustable, Konff Shocks (1) adjustable, Konff Shocks (2) adjustable, Konff Shocks (2) adjustable, Konff Shocks (3) adjustable, Konff Shocks (4) adjustable, Kon







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Scating
SvO, like all Mustang 3-Doors,
seats four passengers and also
provides the versatility of the
split rear seat. The difference
is up front in the articulated,
more than the seat of the seat of the
understanding the seat of the seat of the
seats feature high density
com pads in the seat and side
bolsters for firm lateral support.

Mustang SVO Interiors.

Comfort with a purpose has been designed to complement is total performance attitude. In the area of ergonomics, SVOs ments and controls within easy reach of the driver. The multi-adjustable sear this steering when the state of the driver. The multi-adjustable sear this steering when the state of the driver. The multi-adjustable sear this steering allow the driver to concentrate on driving, and the instruments and controls placed at the plete and the state of the state o

pedal for support of the driver's left foot during hard right-hand cornering. The console incorporates an The console incorporates an Rocker-type switches for the fog lamps, Fremium Sound System and fuel recalibration switch



are located at the front of the console below the standard AMFM stereo radio. Premium Sound System The standard premium sound package provides an added dimension for the audiophile. It includes four upgraded 25-wait power amplifier for ed. 25-wait power amplifier for increased listening pleasure.



5 6 7 Gason 12 15 10 A

В

















ENGINEERING	L	LX	GT	Turbo	SVO
2.3L OHC 4-cyl.	s	s	NA	NA	NA
3L EFI Turbo	NA.	NA	NA.	\$	MA
	mA	nn.	nn	•	nn
3L EFI Turbo with Intercooler and unique fremium Regular fuel octane selector switch	NA	NA	NA	NA	\$
.BL EFI V-6	0	\$2	NA	NA	MA
OL H.O. 4-V V-8 ²	0	0	S	NA	NA
-speed manual transmission	3	s	NA	NA	NA
speed manual transmission	NA	NA	S	2	S
electShift automatic transmission		nn	•	•	•
with locking torque converter	0	\$2	NA	NA	NA
ront stabilizer bar	\$	8	\$	\$	8
ront disofreer drum brakes	\$	\$	\$	8	NA
ower four-wheel disc brakes	HA	NA	NA	NA	8
as-filled shocks	NA	NA	\$	\$	s
	0	0	\$	8	8
fandling suspension package ¹	\$	8	\$4	24	81
tack and pinion steering		8	\$	8	
fetractable power top (convertibles)	NA.				NA
ull roll-down quarter windows (convertibles)	NA	8	\$	S	NA
fear glass window (convertibles)	NA	\$	\$	\$	NA
185/75R 14 BSW steel-belted radial ply fires	\$	\$	NA	NA	NA
205/70VR 14 BSW steel-belted radial ply tires1	0	0	\$	8	NA
225/50VR 16 Goodyear handling tires	NA	NA	NA	NA	\$
Aini-spare tire	8	3	\$	S	8
EXTERIOR					
Single rectangular halogen headlamps	NA	NA	NA	NA	\$
Oual rectangular halogen headlamps	8	8	\$	8	NA
full wraparound bodyside					
oratection molding system	8	8	8	8	\$
H remate controlled mirror	\$	NA	NA	NA	NA
Qual remote controlled mirrors	0	\$	\$	\$	\$
Front air dam with integral fog lamps	NA	NA	51	81	8
Osal wing rear spoiler	NA	NA	NA	NA	\$
Single wing rear spoiler ³	NA	NA	S	\$	NA
Functional hood scoop	NA	NA	NA	NA.	2
Rear wheel opening spats	NA	MA	NA	NA.	\$
	S	8	NA	NA.	NA
Turbine wheel covers	0	0	S	S	S1
Cast aluminum wheels	U	U	- 2	- 2	2,
MTERIOR	_	s	8	8	8
Full instrumentation*	\$		•	•	
Steering column mounted controls for readiamp dimmer flash-to-pass, turn					
signals, fluidic washer/wiper system	S	S	\$	\$	\$
AM/FM stereo radio	0	0	0	0	S
AM radio with dual front speakers?	8	S	S	8	NA
Premium sound system	0	0	0	n	8
High-back reclining bucket seats		NA.	NA.	NA.	NA.
	NA.	S.	8	8	NA.
Low-back reclining bucket seats	MA	-	-	- 5	nn
Sport performance bucket seats,					
multi-adjustable, articulated (plus lumbar adjustment in SVO) ²	0	0	0	0	8
Split fold rear seat (3-door)	NA	s	\$	8	\$
Console includes electronic digital clock with savidate, elapsed time and stoo-watch features	-	_			
day/date, elapsed time and stop-watch features					
and graphic warning display module (except in SVD where rocker switches replace the					
display module.)	0	0	8	8	2
interval windshield wipers	0	0	0	0	\$
Filt steering wheel	0	0	0	0	- 5
Sport steering wheel, leather-wrapped	NA	NA	NA	NA	\$
asther arroyal new chill brodie	·in		An	-AA	•
Leather-wrapped gear shift handle and emergency brake handle	NA.	NA	NA	NA	\$
Dectric rear window defroster	0	0	0	0	2
Remote control fuel filler door release	0	\$	8	8	2
Cargo area cover (3-door)	8	\$	\$	\$	\$
Consider Language Company Company		•			
Carpeted luggage compartment (Convertible models only)	NA	s	s	s	NA
Dual visor vanity mirrors with covers	NA	s	8	- 5	S
Links Convenience Crown	0	0	0	0	
(1) See your Evel Destay by sustability (2) Stor	dust w	IN LY	Conse	Na n	odale
(1) Scheduled for incorporation as applicable sta	ndard o	M OOSS	cellab.	iorent	in
	ower-	ssisted	with t	nique	ratio.
units produced in early 1964 and thereafter. (4) I					
unts produced in early 1964 and thereafter. (4) i 5) 16x7 cast aluminum wheels. (6) Includes fact	conete	op c			
In See your Ford Dealer for availability. (2) Star 3) Scheduled for incorporation as applicable sta- nits produced in early 1964 and thereafter. (4) 5) 15 flat? cast altuminum wheels. (6) Includes tak- ture, ammeter and temperature gauges. Youtho be gauge on SVO models. (7) May be deleted for or (8) See Options Selector for contents.	oneter ost gar	ige rep	laces a	mmele	

ITERTAINMENT SYSTEMS		ON	13								
	L	LX	GT	Turbo	svo						
VFM stereo radio ²	0	0	0	0	S						
VFM stereo radio with cassette tape?	0	0	0	0	0	Black					
mium sound with upgraded speakers and channel power amplifier*				•	_						
	0	0	0	0	S						
PEARANCE											
o-up open air roof	0	0	0	0	0						
oof"	0	0	0	0	NA						
wer black Tu-Tone paint"	NA	NA	0	0	NA	Silver Metallic					
ecial Tu-Tone paint 2-door only*	0	0	NA	NA	NA	100000000					
OMFORT	_	Ť					C	O	1)H	SAN
of performance bucket seats, articulated ^{3,7}	0	0	0	0	NA.						
Configuration district seas, arronage-	0	0	0	0	0		1	RI	M	5	
Conditioning (tinted glass recommended)	0	0	0	0	3					lete	rior Trim C
fed-glass, complete	U		U	U	2	Bright Caryon			- 5	inte	/ / /
INVENIENCE	_	_	_	_	_	Red			/	/	111
ctric rear window defroster*	0	0	0	0	\$			0	1	1	111
erval windshield wipers	0	0	0	0	\$	15		1	1	1	0//
gerlip speed control*	0	0	0	NA	NA			1	14	/4	15/
t steering wheel	0	0	0	0	\$		1	1	81	100	EX EX
M/Convenience Group ⁴	0	0	0	0	\$		1	1/3	1/4	1/4	Paint 0
nsole ⁵	0	0	8	s	\$	Dark Academy Size Metallic		•	-	•	
RFORMANCE	_	_	_	_	_	our wealto	•	•	٠		Silver I
IL V-6 Engine*		81	NA	NA	NA	100					Bright Cany
IL H.D. 4V engine*7	0	0	S	NA.	NA.	91.00			•		Dark A
II. H.O. EFI engine package**	0	0	0	NA.	MA	100000		ш			Blue I
lectShift automatic transmission	0	01	NA.	NA.	NA.	7 10		٠		٠	Light Des
			n	NA.	NA.	Light Desert	•	٠	٠	•	Oxfort
tomatic Overdrive Transmission®	0	0				Tan		•		•	Dark C
speed manual transmission?	0	0	8	\$	\$		-	Н	-	Н	Optional
shift indicator light*10	\$	S	NA	NA	NA						Optional
avy-duty maintenance-free battery	0	0	0	\$	8		-		-		Medium (
anp-fir.)**								•		٠.	Re
ngle rear spoiler	NA	NA	NA	NA	0	Oxford White		Н		Н	Light As
ndling suspension package"	0	0	\$	\$	NA						Blu
gher axie ratios, Traction-Lok axies*12	0	0	\$	\$	S					•	Bright Coppe
litornia Emissions System*	0	0	0	0	0					•	Desert Ta
OWER ASSISTS											GT/Turb
wer-assisted front disc brakes*	0	0	\$	\$	S			٠			
wer front side windows	0	0	0	0	0	Dark Charcoal	•	•			Silver 1
wer door locks and trunk/liftgate release	0	0	0	0	0	Medic		•			Bright Cany
wer steering"	0	0	S	\$	S					•	Light Des
ROTECTION		_	_	_	_		•	•			Oxford
wer bodyside protection ¹²	0	0	0	0	\$	1000	•	•			Dark C
oor mats, carpeted and color-keyed,	- 0		-						Н	\vdash	Medium I
nt only	0	0	0	0	0			٠.			Medium Re
cker panel moldings	0	s	NA	NA	8	Medium Canyon Bed Grow			-	-	Bright Copps
RES	-		An	mn			1	ŕ			1.44
95/758 14 WSW	0	0	NA	NA	NA.	1000		-	-		
9373h 14 W3W 05/20VR 147	0	0	S.	S	NA.			\vdash	Н	\vdash	Silver 7
X 220,55VR 390 BSW1	0	0	0	0	NA NA				-	-	Dark C
	0	0	- 0	U	mA.						,
HEEL COVERS/WHEELS	_	-				Light Academy	•				Medium I
						But Glow	L			\perp	Re
						1000					nd trim availab
st aluminum metric wheels	0	0	0	0	NA		Son	e of	tes	pair	nt and trim col
See your Fred Dealer for availability (2) 41	steren	ratios i	include	4 sne	ikers	100000	sho	en in	this	cata	log. On the pri slors are at bes
ire style wheel covers st aluminum wheels yled steel wheels with trim rings	stereo	ratios	include	4 506	okers.	But Glow	Con may Son sho	diffe e of en in	slip tess this	pair catal	nd tri

Options aboum: (A) AMFM Stereo radio unto casene sape player (B) T-Roof (C) 5.0.

(D) Are conditioning (F) believely manuscript manu

Options Availability
Mustang options are shown
throughout the catalog.
Options, whether or not they
are identified, are offered at
extra cost. Options designated
by an asterisk (*) are offered de
ither in combination with
other options or are subject
to additional ordering requirements of limitations. Availability of some features may
be subject to defay.



22

23



diver and poscengers. As many a 50 contained remove mirror, or washers. □ Ounside remove mirror, or washers and the control of the control o

We'll need your name and address, year, make and model address, year, make and model whether you have a manual or automatic reasonable for the property of the



Farmer Part Company's optional Bearing William Company's optional Bearing Government of the William Company's Grand Company's

ustang Owner Guide.	
gine Oil Change each 7,500 miles	23L 1V OHC
Turbo Engines each 5,000 miles	2.3L 1V OHC
ark Plug Change each 30,000 miles	2.3L EFI Turbo
Turbo Engines each 15,000 miles	SV0 23L EFI To
Filter Replacement each 30,000 miles	3.BL EFI 2V
gine Coolant	50L H.O. 4V
Replacement each 52 500 miles	5.0L EFI H.O.
or 3 years (30,000 miles or 3 years 3.8 V-6; annually	*Traction-Lok a
with turbo engines.)	"Scheduled for in early 1984



MEASUREMENTS	2-000R/3-000F
Wheelbase	100.4"
Length	179.1"
Height	51.9"
Width	69.1"
Tread: Front/Rear	56.61/57.01
Trunk or Cargo Volume (cu. ft.)	10/32.6*
Fuel Capacity	15.4 gal.
Curb Weight (lb.)**	2664/2710
Passenger Capacity	4
"With rear seat down ""Convertible curb weight: 3020-lb.	

POWERTEAM					Following publication of this catalog, certain changes in standard
Engine	Trans- mission	Fina	I Drive	Ratio	equipment, options, prices and the
		49 States	Cali- fornia	High Altitude	like, may have occurred which woul not be included in these pages. You
2.3L 1V OHC	M4	3.08	3.08	3.45	Ford Dealer is your best source for
23L 1V OHC	Auto	3.27	3.27	3.45	up-to-date information.
2.3L EFI Turbo	M5	3.45"	3.45*	3.45*	приочане пногнацоп.
SVO 23L EFI Turbo	M5	3.45*	3.45*	3.45*	Product Changes
3.BL EFI 2V	Auto	2.73	2.73	2.73	Ford Division reserves the right
5.0L H.O. 4V	M500	3.06*	3.08*	3.08*	change product specifications at any
S.CL. EFI H.O.	A00**	3.27*	3.27	3.27*	time without incurring obligations.
"Traction-Lok axie ""Scheduled for incore in early 1984 and to	poration as rereafter.	an option	n in unit	s produced	Have you driven a Ford lately?

Gas Mileage
Mustarg L's sandard powerteam, the 2.8t. Offer 4-yfinder and 4-speed manual transmission achieves EFA estimated mpg ratings of 25 and estimated highway ratings of 35. The control of the con

riggives visit of the control of the

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