

OTR TYRE



E3/L3 AE-803



G-2 AS432



E3 AE-804



HEAD OFFICE

PT. Ascendo Internasional

Jl. Palmerah Barat No.8
Kel. Grogol Utara Kec. Kebayoran Lama
Jakarta Selatan 12210. Indonesia

☎ 021 - 5306869

    Ascendo Tbr



ASCENDO
INTERNASIONAL

OTR TYRE



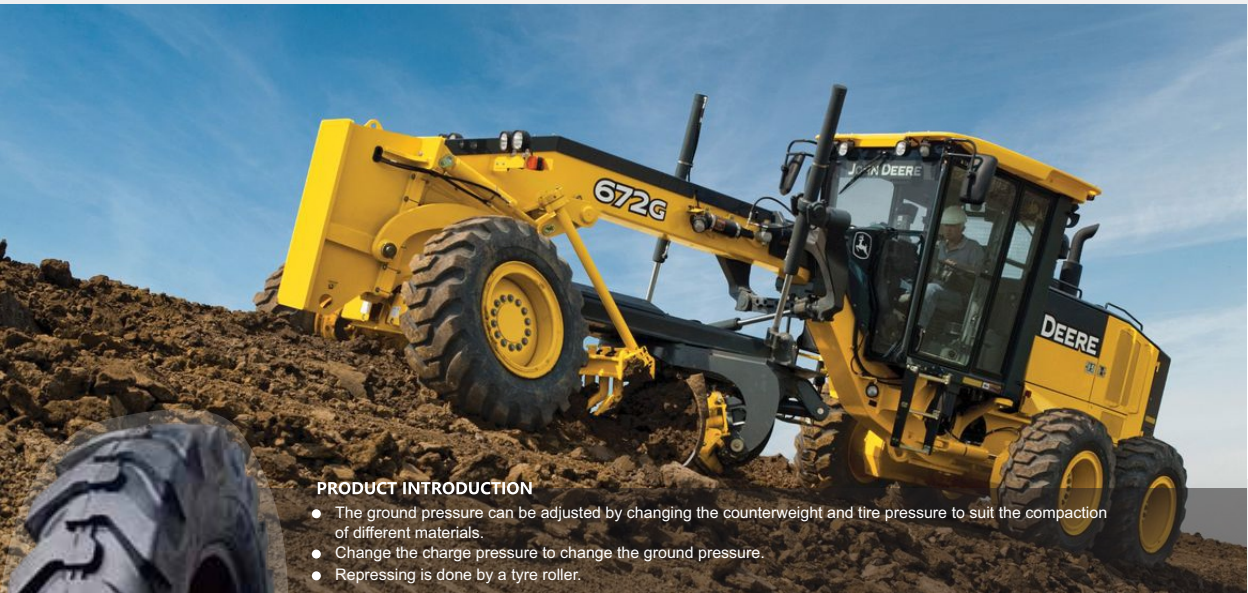
ABOUT US



PT. Ascendo Internasional, sebuah perusahaan profesional yang berdedikasi dalam memproduksi ban berkualitas terbaik untuk produsen sepeda motor, truk, dan alat berat di seluruh dunia. Kami telah membangun reputasi yang solid atas produk-produk berkualitas tinggi kami, didukung oleh teknologi produksi terkini, dan dikelola dengan standar internasional yang ketat dalam sistem kontrol mutu. Dengan sertifikasi seperti SNI, ISO 9001:2015, European Chemical Compliance (REACH), dan lainnya, produk kami telah berhasil menembus pasar di Eropa, Amerika, dan berbagai belahan dunia.

Salah satu produk andalan kami adalah **OTR Tyre** yang dirancang khusus untuk kendaraan dalam industri pertambangan, earthmoving, truk, dan forklift.

1. Universal transverse pattern and widen driving surface structure design applies to loader and dozer working in mining and construction road condition .
2. High strength carcass structure with special tread compound formula provides excellent anti-puncture,wear resistance,durable ability a nd recapping rate.



PRODUCT INTRODUCTION

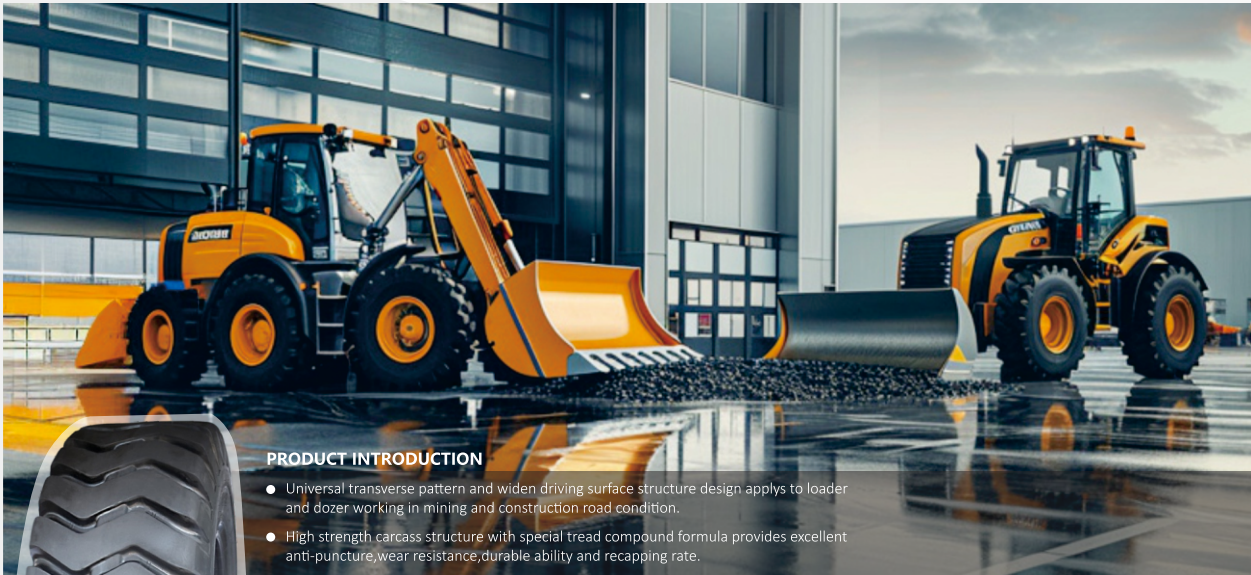
- The ground pressure can be adjusted by changing the counterweight and tire pressure to suit the compaction of different materials.
- Change the charge pressure to change the ground pressure.
- Repressing is done by a tyre roller.

G-2 AS432



Grader

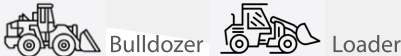
SIZE	PR	Pattern Code	Tread Depth (mm)	TT TL	Standard Rim	Overall Dimension (mm)		Max Load (kg)		Max Pressure (psi)	
						Width	Diameter	10km/h	50km/h	10km/h	50km/h
13.00-24	14	AS432	23.5	TL	8.00TG	335	1238	6150	3000	76	51



PRODUCT INTRODUCTION

- Universal transverse pattern and widen driving surface structure design applies to loader and dozer working in mining and construction road condition.
- High strength carcass structure with special tread compound formula provides excellent anti-puncture,wear resistance,durable ability and recapping rate.

E3/L3 AE-803



Bulldozer

Loader

SIZE	PR	Pattern Code	Tread Depth (mm)	TT TL	Standard Rim	Overall Dimension (mm)		Max Load (kg)		Max Pressure (psi)	
						Width	Diameter	10km/h	50km/h	10km/h	50km/h
17.5-25	20	AE-803	26	TT	14.00/1.5	445	1292	8250	5000	83	58
20.5-25	20	AE-803	28	TT	17.00/2.0	510	1388	9500	6000	65	47
23.5-25	20	AE-803	35.5	TT	19.50/2.5	595	1522	10900	9500	54	44
26.5-25	32	AE-803	35	TT	22.00/3.0	590	1620	17000	11200	80	62



PRODUCT INTRODUCTION

- New transverse pattern, strong shoulder, width driving surface, and high strength structure design are more suitable for loaders, dozers and heavy-duty dumper working in mining area and harsh conditions.
- Special tread compound formula provides superb anti-puncture, wear resistance and crack resistance.

E3 AE-804



heavy-duty dumper

SIZE	PR	Pattern Code	Tread Depth (mm)	TT TL	Standard Rim	Overall Dimension (mm)		Max Load (kg)		Max Pressure (psi)	
						Width	Diameter	10km/h	50km/h	10km/h	50km/h
13.00-25	32	AE-804	26	TT	10.00/1.5	445	1292	9750	5375	174	116
14.00-24	36	AE-804	25.5	TT	10.00	375	1420	10000	9500	134	129
14.00-25	36	AE-804	27	TT	10.00/1.5	350	1173	11500	6500	174	123
16.00-25	40	AE-804	28	TT	11.25/2.0	390	1461	14500	8000	156	125