



CATERING MENU

LARGE PIZZA BUNDLES

	QUANTITY	
25 PEOPLE		£223.99
MARGHERITA	2	
PEPPERONI	2	
DETROIT	2	
TUSCAN	2	
50 PEOPLE		£447.99
MARGHERITA	4	
PEPPERONI	4	
DETROIT	4	
MAUI WOWIE	4	
75 PEOPLE		£671.99
MARGHERITA	6	
PEPPERONI	6	
DETROIT	6	
NEW FOREST	6	
100 PEOPLE		£785.99
MARGHERITA	8	
PEPPERONI	8	
DETROIT	8	
CADILLAC	8	

PIZZA A LA CARTE

MEAT

PEPPERONI	£27.99
DETROIT	£28.99
MAUI WOWIE	£28.99
CADILLAC	£29.99
BACON DOUBLE CHEESEBURGER	£29.99

VEGGIE

RED STRIPE	£24.99
MARGHERITA	£25.99
NEW FOREST	£28.99
TUSCAN	£28.99

PIZZA DIPS (individual)

RANCH	£2.99
HOT SAUCE	£2.99
MARINARA	£2.99
HOT HONEY	£2.99

MORE TO SHARE

GREEK SALAD FOR 10 PEOPLE	£35
CAPRESE SALAD FOR 10 PEOPLE	£35
BUFFALO WINGS FOR 10 PEOPLE	£35

CANNOLI DESSERT TRAYS

(40 per tray)

CHOCOLATE GIANDUIA	£45
LEMON	£45
PISTACHIO	£45

PRICING

All pricing includes VAT. Courier fees are in addition, calculated at checkout.

For more information, please contact us contact-us@detroitpizzalondon.com

Our catering menu includes selected pizza bundles for a set number of people.

This makes ordering our fan favorites simple and quick.

As a guideline for your event or party, we recommend 3 slices of pizza per person.

Each large pizza has 8 slices.

DIETARY CONSIDERATIONS

Although we do all we can, we cannot always guarantee all our dishes are 100% allergen free.

We can accommodate for specific dietary requirements such as gluten free, dairy free, vegan, or halal.

Choose from our A la Carte Menu for individual pizzas and select the modifier options. All dietary pizzas will have the box marked.

- **Gluten free** – we will substitute our regular dough for gluten free dough.
- **Vegan** – we can make any vegetarian pizza vegan, by substituting our regular cheese blend with our vegan cheese blend. For the New Forest pizza, we will also substitute the Cacio e Pepe sauce for marinara.
- **Dairy free** – we can substitute our regular cheese blend for vegan cheese blend.
- **Halal** – for meat pizzas, we will substitute any pork product for halal mince beef