

• 2026 •

CHRISTMAS

party nights menu

• *starters* •

Roast parsnip & chestnut soup

white truffle oil, crispy sage leaves, warm petit pain & butter (VG, NGI*)

Hot smoked salmon & fresh dill fishcake

micro herb salad, caper crème fraîche, cranberry relish (NGI*)

Smoked brie & cranberry tart

rocket & candied walnut salad, orange-infused honey (V)

Beetroot & winter berry tartare

pressed beetroot, macerated berries, pickled shallots,
vegan herb crème, toasted pumpkin seeds (VG, NGI)

• *mains* •

Slow-braised feather blade of beef

horseradish mashed potatoes, rich red wine gravy, Yorkshire pudding (NGI*)

Traditional roast turkey crown

sage & onion stuffing, pigs in blankets, rich turkey gravy (NGI*)

Herb-crusted salmon fillet

wilted spinach, lemon butter sauce (NGI)

Festive nut roast

chestnuts, walnuts and cranberries bound with fresh green herbs, rich vegan gravy (VG, NGI)

all mains are served with

roast potatoes, braised red cabbage, maple-glazed carrots, broccoli & shredded sprouts

• *desserts* •

Traditional Christmas pudding

rich brandy sauce & spiced winter berries (V, VG*)

Sticky toffee pudding

salted caramel sauce, vanilla bean ice cream (V, VG*)

White chocolate & raspberry cheesecake

berry coulis, vanilla Chantilly cream (V)

Winter berry & amaretto parfait

buttery shortbread, mulled berry compote (V)

V - vegetarian, VG - vegan, VG* - dish can be adapted to contain vegan ingredients, DF* - dish can be adapted to contain non-dairy ingredients

NGI - non-gluten containing ingredients, NGI* - dish can be adapted to contain NGI ingredients

Please note: We follow good hygiene practices in our kitchens but due to the presence of allergenic ingredients in some products, there is a small possibility that trace allergens may be found in any item.

We advise you to speak to a member of staff if you have any food allergies or intolerances. Ingredients containing allergens that are deep-fried in our kitchens will use the same fryers as ingredients which do not contain allergens. There may be a risk of cross-contamination.